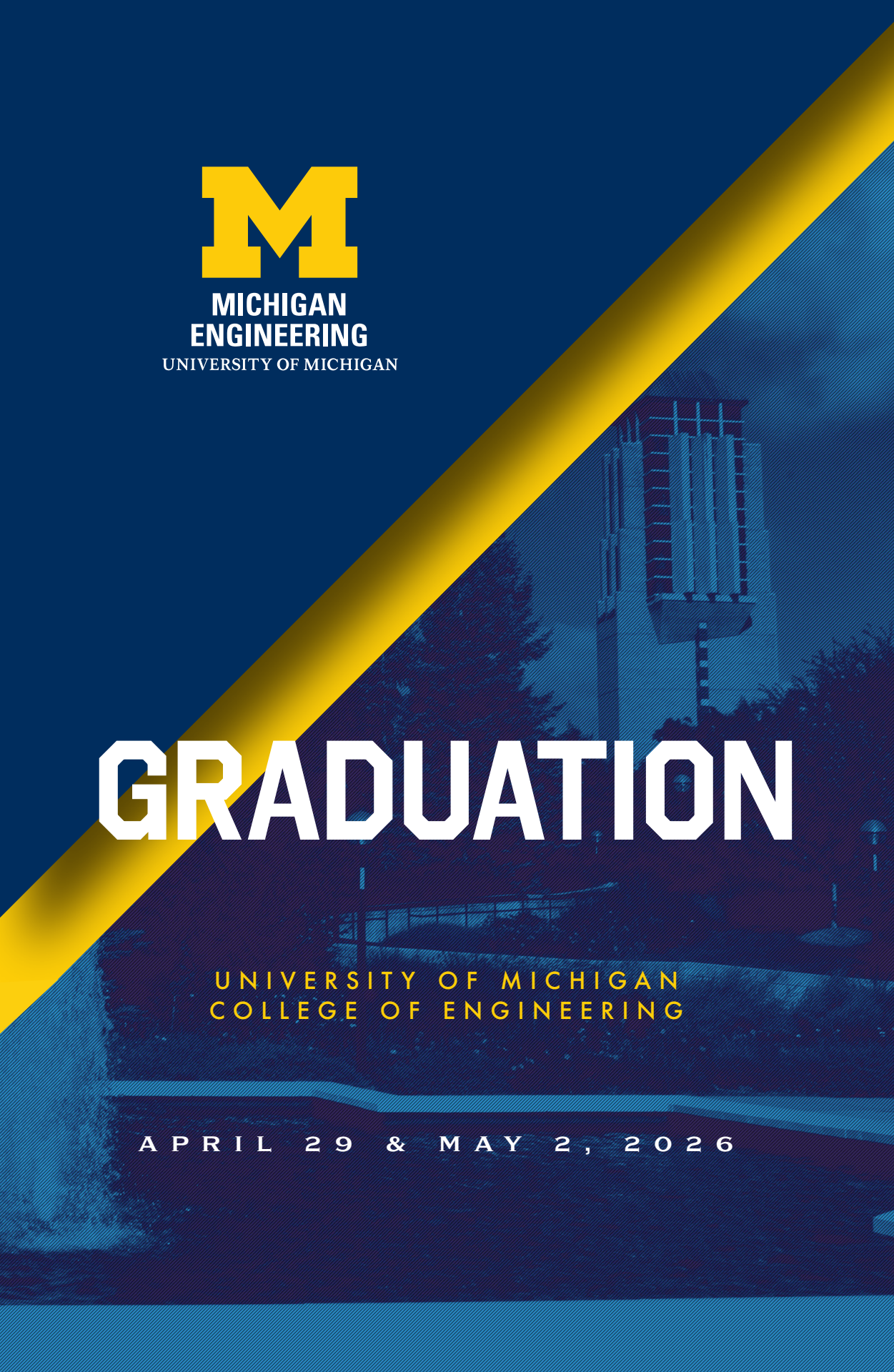
MICHIGAN ENGINEERING
UNIVERSITY OF MICHIGAN



GRADUATION

UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING

APRIL 29 & MAY 2, 2026

CONGRATULATIONS CLASS OF

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Salute to the Graduates

Dear Graduating Class of 2026,

Congratulations on this extraordinary achievement! Your time at Michigan Engineering has been shaped by both what you've learned and the many choices you've made. Whether deciding what to study, where to invest your energy, or how to grow, these experiences helped you navigate the important work of developing a strong sense of who you are and who you want to become.

Photo by Brenda Ahearn

You have pursued excellence with integrity, embraced innovation with curiosity, focused on outcomes with impact, and demonstrated collaboration with intention, building relationships and communities that strengthen both your work and your sense of purpose.

Now, as you move forward, remember that becoming your own person is an ongoing process. The same curiosity and courage that guided you here will carry you into the future.

The world needs thoughtful, visionary leaders ready to advance bold discoveries and shape a better world. You are among them.

We are proud of you. Go Blue!

Karen A. Thole

Karen A. Thole, PhD
Robert J. Vlasic Dean of Engineering

TODAY IS WORTH SHARING!

Order of Exercises

Graduate Student Ceremony
Wednesday, April 29, 2026
Crisler Center

Platform Party Processional

Welcome
Karen A. Thole, PhD
Robert J. Vlasic Dean of Engineering

Graduating Student Address
Onyinye Gift Nwankwo
(MS '23 PhD '26)
Climate and Space Sciences and Engineering

Keynote Address
Steven W. McLaughlin, PhD
President, The Cooper Union for the Advancement of Science and Art

Recognition of Graduates
Dean Thole

"The Victors"

Closing Remarks
Dean Thole

"The Yellow and Blue"

Platform Party Recessional

Undergraduate Student Ceremony
Saturday, May 2, 2026
Crisler Center

Platform Party Processional

Welcome
Karen A. Thole, PhD
Robert J. Vlasic Dean of Engineering

Graduating Student Address
Jacob Robins
(BSE '26)
Chemical Engineering

Keynote Address
Ronald D. McNeil
Co-Founder & CEO, Great Ball of Light Inc.

Recognition of Graduates
Dean Thole

"The Victors"

Closing Remarks
Dean Thole

"The Yellow and Blue"

Platform Party Recessional

In the interest of preserving the enjoyment of this special occasion for all graduates and families, please remain in the arena until the recessional is complete. Thank you.

Graduate Ceremony Student Speaker

Onyinye Nwankwo
(MS '23 PhD '26)
Climate and Space Sciences and Engineering

ONYINYE GIFT NWANKWO is graduating with a PhD in Climate and Space Sciences and Engineering from the University of Michigan. She also holds a master of science degree in Climate and Space Sciences and Engineering from the University of Michigan and a master's degree in Space Geophysics from the National Institute for Space Research (INPE), Brazil. She earned her bachelor's degree in Physics and Industrial Physics from Nnamdi Azikiwe University, Nigeria.

During her time at Michigan, Onyinye has contributed to research on space weather and ionosphere–thermosphere dynamics and their practical impacts. She has represented the University of Michigan as a delegate at the 2024 United Nations Climate Change Conference (COP29) and has been actively involved in leadership and service across the university, serving as treasurer of the Graduate Society of Black Engineers and Scientists, vice president of Graduate Rackham International, secretary of Students of Color of Rackham, external relations officer for the Graduate Society of Women Engineers, and DEI chair within her department. In addition, she has taught and mentored students through outreach programs, supporting inclusive pathways into STEM.

Her academic and community contributions have been recognized through honors including the Leinweber Space Fellowship, the Richard F. and Eleanor A. Towner Prize, selection as one of the "20 Under 35" in 2023 by Space and Satellite Professionals International (SSPI) and a 2023 SSPI Promise Award recipient, the Vela Fellowship from Los Alamos National Laboratory, and a 2022 Visiting Scholar award at the Institute for Space–Earth Environmental Research at Nagoya University, Japan. Through all of this, Onyinye remains committed to mentorship, representation, and advancing inclusive excellence in engineering and science.

Graduate Ceremony Keynote Speaker

Steven W. McLaughlin, PhD
President,
The Cooper Union for the Advancement of Science and Art

STEVEN W. MCLAUGHLIN is the 14th president of The Cooper Union for the Advancement of Science and Art. Founded in 1859 by inventor, industrialist, and philanthropist Peter Cooper, the institution was built on a radical commitment to free and fair access to education—admitting students, since its founding, without regard to race, culture, religion, gender, or socioeconomic background. More than 165 years later, Peter Cooper's belief that education should be "as free as air and water" remains essential to Cooper Union today as it implements a comprehensive plan to restore full-tuition scholarships for all undergraduate students by 2029. With exceptional programs in architecture, art, and engineering—and a core grounded in the social sciences and humanities—the college continues to prepare bold, creative, and socially engaged leaders whose work is rooted in excellence and civic responsibility.

Prior to joining Cooper Union, Steve served as provost and executive vice president for academic affairs at the Georgia Institute of Technology, where he helped lead a community of over 50,000 students and 4,000 faculty and staff. A faculty member at Georgia Tech since 1996, he also served as dean of the College of Engineering, chair of the School of Electrical and Computer Engineering, and vice provost for international initiatives. He co-founded CREATE-X, an entrepreneurial initiative that has launched more than 550 student startups.

A Fellow of the Institute of Electrical and Electronics Engineers (IEEE), past president of the IEEE, and past president of the IEEE Information Theory Society, Steve's research in communications and information theory has earned more than 250 publications and 36 U.S. patents. He was the first Georgia Tech recipient of the Presidential Early Career Award for Scientists and Engineers and was named a Chevalier of the French National Order of Merit. He holds degrees from Northwestern University, Princeton University, and the University of Michigan.

Undergraduate Ceremony Student Speaker

Jacob Robins
(BSE '26)
Chemical Engineering

JACOB ROBINS is graduating with a bachelor's degree in Chemical Engineering, supported by a Posse Scholarship and Class of 1931E Scholarship. At Michigan, Jacob has become a leader in the community, certifying student organizations in first aid techniques, serving as the DEI chair of Alpha Epsilon Delta, and leading free career exposure workshops for high school students through his tutoring service.

Outside of the classroom, Jacob works as an emergency medical technician at Huron Valley Ambulance, responding to 911 calls across Washtenaw County and training other student responders while leading Michigan's campus ambulance unit. As a researcher in the Min Lab, he has spent four years investigating topographical approaches to preventing prosthetic joint infections. Jacob has also worked as a software engineer at Paramount on the CBS Sports quality assurance team.

In the fall, Jacob will start medical school on a full-tuition merit scholarship, where he will continue to explore the intersection between medicine and engineering.

Undergraduate Ceremony Keynote Speaker

Ronald D. McNeil
Co-Founder & CEO,
Great Ball of Light Inc.

Ronald D. McNeil is co-founder and CEO of Great Ball of Light Inc., an energy storage company that has developed groundbreaking capacitor technology. During his 31 years at Allstate Insurance Corp., Ron led the company's $30 billion Personal Lines unit, growing market share and ethnic business, reducing catastrophic risk, and increasing profit from $1 billion yearly to $1 billion quarterly.

After retiring from Allstate, Ron was appointed to several boards. He is chair emeritus of the Detroit Urban Debate League and was a member of the board of directors of the Lake Forest School of Management from 2001 to 2010. Ron also serves as a mentor and advisor to the Black Corporate Board Readiness program at Santa Clara University and is vice chair of the Michigan Engineering Leadership Advisory Board.

In 2002, Ron and his wife, Regina (ABEd '73, teacher certification, '73) founded the Ronald D. & Regina C. McNeil Foundation Inc., which has endowed scholarship support for the College of Engineering, Michigan Athletics, the Marsal Family School of Education, and the Alumni Association's LEAD Scholars Program. The Walking Robotics Laboratory at the Ford Robotics Building and the inaugural Robotics Department Chair have been named in honor of the McNeils and their foundation, and in 2019 they were honored with the David B. Hermelin Award for Fundraising, Volunteerism, and Leadership.

Degree Candidates Lists

The University of Michigan Office of the Registrar and the Horace H. Rackham School of Graduate Studies provide the December, May, and August degree candidates lists. These lists are complete as of the submission deadlines established by these offices. While every effort is made to ensure accuracy in this program, with respect to degrees awarded and undergraduate honors conferred, it cannot be guaranteed. The academic transcript, available through the Office of the Registrar, is the official record of a graduate's degrees and honors.

Honors Recognition

An undergraduate student graduating with at least 45 hours of credit, completed with grades while enrolled in Michigan Engineering (or as directed by the Executive Committee of the college), may be recommended for a degree with honors on the graduate's diploma and transcript. These official honors will be calculated after final grades are submitted following graduation. Distinctions will be determined according to these criteria:

Distinction	GPA
Cum Laude	3.20 – 3.49
Magna Cum Laude	3.50 – 3.74
Summa Cum Laude	3.75 – 4.00
Honors Program	Are identified in the degree candidate listings by a ^

NOTE: As official honors cannot be calculated until final grades are submitted, distinctions in this program, with the exception of December graduates, are considered unofficial. These unofficial distinctions are determined using the undergraduate student's grade point average from the previous fall term. For official honors, please reference the graduate's diploma and/or transcript.

Bachelor of Science in Computer Science distinctions are not identified in this program, as they are determined using different criteria.

Academic Regalia

The colorful gowns and hoods worn by faculty members at graduation represent the degrees, disciplines, and alma maters of the wearers. The American academic costume tradition, imported from England, dates to colonial days.

1 CAPS + TASSELS

For graduates, the cap tassel is worn to the right and only switched to the left after crossing the stage. Caps vary in style from the traditional black mortarboard to eight-, six-, and four-corner tams and Elizabethan-style caps. The mortarboard may be of any appropriate material, such as cotton, poplin, rayon, or silk, to match the gown. Velvet is reserved for holders of doctorates.

2 HONOR CORDS

Academic attire continues to evolve as graduates customize their cap and gown with pins, stoles, cords, and other items of significance to the wearer. Of these, the most common is the honor cord.
The honor cord—which can be gold or white, single or double—denotes those graduating with honors distinction. As described in the "Honors Recognition" section, this is a cumulative grade point average of 3.20 or higher based on at least 45 hours of credit that have been completed with grades while enrolled at Michigan Engineering.

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3 GOWNS

Bachelor's or master's degree gowns traditionally are black, as are many doctoral gowns in the United States. Some universities prescribe that their graduates wear gowns of another solid color, such as blue, crimson, or green.

Gowns differ in sleeve cut and trim. For example, the bachelor's gown has long, pointed sleeves, while the master's gown has oblong sleeves. Doctoral gowns, with their distinctive bell-shaped sleeves, feature velvet panels down the front and around the neck, as well as crossbars of velvet on the sleeves. Colored trim denotes the field or discipline in which the degree was earned. Usually only a single degree from one institution is indicated by a garment. If more than one degree is held, the gown and hood of the higher or highest degree usually are worn.

4 HOODS

The hood most precisely describes the wearer's level of degree earned, the major field of learning, and the alma mater. The level of the degree held is indicated by the hood's shape and the size and width of its velvet or velveteen trimming. The bachelor's, master's, and doctor's hoods are 36 inches, 42 inches, and 48 inches long, respectively. The velvet trim is 2, 3, and 5 inches wide, with the narrowest being for the bachelor's hood and the widest for the doctor's hood. The color of trim on the hood, as on the gown, identifies the major field of learning in which the degree was awarded. The hood is lined with the official colors of the college or university conferring the degree.

5 STOLES

Graduation or academic stoles are decorative vestments worn by students who are members of various organizations, often to denote outstanding achievements in academics. A stole (or sash) also may be used to indicate membership in a scholarship, professional, social, or service organization.

Photo altered for illustration purposes.

MEDALS. Bronze medallions with the University Seal in relief distinguish faculty members who hold endowed or collegiate appointments. Endowed and collegiate professorships carry great prestige and are among the highest honors bestowed on prominent faculty members.

Bachelor of Science

BS

Computer Science

Jaafar Abdallah
Alex Isaac Abraham
Christina Danae Adams
Deen Hazem Afifi
Jazib Ahmad
Hanan Ahmed
Anika Akali,
Maryam Alavi
Houda Albazzal
Hamzah Mustafa Ali
Sana Reddy Aliminati
Chinyere Deborah Amasiatu
Seoah An
Benjamin Zion Antonow
Aditya Ashok
Aly A. Ayyob
Zaf Azmi
Zifei Bai
Carter Joseph Bankowski
Brendan A. Barnes
Aidan Joseph Barr
Sophia Maria Basmaji
Hermann Javier Bauer
Monica Shaily Behrend
Kazybek Bektemir
Aidan John Bell
Eitan Ben Shitrit
Keshav Bhagat
Dhruv Kishore Bhagavatula
Aryan Bhargava
Avi Bhattacharya
Josephine Taylor Billinger
Even Birhane
Jenny Ann Blass
Tatiana Rosemary Blurton
Riley Alexandra Bober
Bianca Alexandra Brie
Toby Quinn Buckfire
Lance Thomas Buescher
Eren Baray Buyukbozkirli
Ciara Alicia Cade
Ciyu Cai
Dylan Cai
Irene Cai
Leslie Cai
Oliver Mitchell Camp
Eric Cao
Zhi Cao
Tomas Casserly
Mariana Ceballos
Joshua S. Chae
Ayah A. Chahine
Archana Chandran
Shiva Gopal Chandran
Sanya Chawla
Evan Robert Chechak
Ethan L. Chen
Jeffrey Chen
Mandy Shu Min Chen
Stacey Chen
Yuan Cheng
Scott X. Cheung
Cheng Chiu
Aaron Sung Soo Cho
Hawon Cho
James Choi
Anthony Chou
Imtihan S. Chowdhury
Justin Matthew Chu
Seungwoen Chung
Benjamin Shane Cohen
Antonio P. Colon
Grace Carole Coppola
Mary Elizabeth Czelusniak
Henry Ngoc Thinh Dai
Kameron James Daneshyar
Ishani Das
Gabriel De Souza De Almeida
Benjamin James DeGuire
Jared T. Diaz
Lucas Park Digiuseppe
Rachel Ding
Yikun Ding
Mingfei Dong
Weining Du
Sri Ashrith Duggirala
Tejas Dumpeta
Zachary Isami Dunn
Garen Guilford Ekola Dye
Mariam A. Elahdan
Hadi H. Elghoul
Jack Dillon Enwright
Joel Vicente Estrada
Jake Connor Fallon
Angelina Jiangxue Fan
Miles Walton Fichtner
Rowan Michael Fila
Anthony Steven Flath
Lance Ray Fuchia
Armand Charles Gago
Guangcheng Gan
Antonio David Garcia
Jaslin S. Garcia-Morales
Eric Thomas Ghilani
Miles Gilberti
Noah Abraham Givner
Nikhil Goli
Colin Glen Gordon
Rishab Gupta
Rowan Thomas Hagey
Samuel Halliday
Ali Ahmad Hammoud
Max L. Han
Alvin Hatcher
Andy He
Charlie Herz
Maya Sue Hillegonds
Jacob Cooper Hirsch
Kaes Holkeboer
Sam Hollo
Julianne Rebecca Hood
Rahul Shay Hoque
Marcella Marlaine Nikaye Houston
Gloria Enya Hsieh
Brian Hsu
Yulong Huang
Joanne Jungin Huh
Dylan William Hutchison
Robin Hwang
Seth Allen Hyslop
Alexander S. Iekel-Johnson
Camryn M. Ihrke
Jordan Ross Infeld
Gianmarco Iparraguirre
Hugh Swanson Jacks
Ryan Jacob
Naman Jain
Daniel William Jakubowski
Khulan Janchiv
Rishab Raj Jayaraman
Anna Yandi Jerolimov
Huanchen Jia
Rodrigo Eduardo Jimenez
Kaixuan Jin
Jordan Jones
Arvid E. Jonsson
Mish Jude
Amy Jun
Omer Junedi
Halynn Jung
Wonsik Jung
Siddharth Oomman Kalra
Samuel Christian Kaminski
Neha Chowdary Kanneganti
Satvik Kapoor
Anirav Sai Kareddy
Andrew Timothy Kasper
Claire Marianne Keegan
John Carl Keena
Carson Laurence Keilitz
Ty Irish Kennedy
Ryan Garges Kersten
Nooria Hakeem Khan
Gabriel Michael Khouri
Aiden Minjun Kim
Isaac Ui Hyeon Kim
Jonathan Kim
Yu Hyun Kim
Teruaki Kimishima
S.C. Klein
Alex Paul Kocheril
Sumedha Kommaraju
Siddharth Reddy Kondam
Andrew Hideto Koss
Julia Kotscho Paranhos Velloso
William Laurens Kuchenbuch
Sanjana Venugopal Kulkarni
Satchit Prasad Kulkarni
Mehr Kaur Kumar
Maya J. Kusalovic
Jason Lam
Emily Lan
James Martin Landers
Taylor Nicole Lane
Kayla Chunebo Lang
Kha Di Le
Brian Minhyoung Lee
Evelyne Gahee Lee
Yihan Lei
Benjamin Mayer Lerner
Akira Li
Amy Li
Ivan Li
Jessica Li
Peihao Li
Xizhe Li
Yi Li

Helen Liang
Sydney Fang-Yu Liang
Jack Elliot Lille Yerington
Joshua Lim
Justin Kyu Lim
Vicky Lin
Yishan Lin
Jesse Maine Line
Emma Lauren Linhart
Daniel Javier Liu
Dennis C. Liu
Tingqi Liu
Justin Lo
Yaire Lopez-Quiroz
Halle Loveday
Aaron Yaoyu Lu
Kai Lu
Chloe Luo
Joshua Inwoo Ma
Fionnuala A. MacKercher
Meera Ashish Manek
Jacob Aaron Marchionda
Ovidiu Marina
Nicholas Augustine Mathew
David McDermott
Ethan Jorel McIntyre
Sujay Mehta
Jade Jean Meister
Mateo Humberto Membreno
Alec Joseph Meyer
Amelia Rose Mikos
Mason Miller
Ryan William Millham
Muskaan Mittal
Mark Steven Mitu
Kaiwen Mo
Ajay Krishna Mohanraj
Praveena Mohanraj
Areeba Nizar Momin
Dillan Jeremiah Morell
Aafaf Sophia Moustafa
Zion Amir Muhammud
Ethan Zhang Mui
Anik Mumssen
Niki Murthy
Yunseong Na
Jamila M. Nagarwala
Tanvi Milind Naik
Esha Nair
Kavya Narayan
Sofia Mayella Nelcha
Benjamin Phillip Neumaier
Gordon Ng
Adrian Tin Jing Ngan
Christina H. Nguyen
Brandon L. Ni
Thomas J. Nomura
Nor Danish Imran Bin Nor Hisham
Liam Mitchell Oliva
Layi Olusanya
Shuge Ouyang
Aderola Oluwadamilare Owaduge
Thomas Xavier Palermo
Gigi Pan
Amy Yan Pang
Rutvik Viral Parikh
Meghana Paruchuri
Rywin Patcharaput
Kalp Sumitkumar Patel
Rohan Patel
Dhruva Paul
Sohum Pavaskar
Vibhasree Peddi
Yifei Peng
Andrew Robert Perez
Lena Valentia Perry
Kathryn Mary Podolan
Matthew Prock
Sudhanva Gopal Pulvender
Shreyan Purwar
Alanna Nicole Qiu
Swesik Pratyush Ramineni
Sudeepti Rao
Zahabiyah A. Rasheed
Fanny Raskind
Qayf Rasul
Liam Bijan Reaser
Yueqi Ren
Isaiah P. Richards
Samantha Renee Ritter
Mahdi Rizk
Luca Simone Rizzo
Ana Lorena Ronquillo Hernandez
Micah D. Rubin
Daniel Will Rudnick
Sara Faisal Saaidi
Miles Samaniego
Neha Sancheti
Vivek Vishal Santhapur
Sophia Grace Satarino
John Van Pelt Sauer
Emma Grace Sawdon
Aditya Madhu Sesham
Nishita Jitesh Shah
Gideon Meyer Shaked
Habib Shakour
Christopher Shang
Megha Sharma
Ahmad Sheikh-Khalil
Huawen Shen
Qing Shen
Vincent Zaisheng Shen
Kai Sheng
Dechhen Karmo Sherpa
Wen Shi
Kunal Amit Shinde
Michael Yong Zhi Shio
David Shu
Saif Uddin Siddiqui
Lorena Sierra Reyes
Jason Siskosky
Justin Thomas Smith
Noah Joseph Smith
Timothy Robinson Smith
Brian Song
Shihwan A. Song
Georgia Paloma Stewart
Alex Stidham
Jacob Adam Strange
Ayusha Subedi
Matthew Sun
Abhinav Suresh
Benjamin Adam Swartz
Grace Tai
Ahmad Basheer Taj
Joshua Wing Yat Tang
Shijian Tang
Evan Alexander Teal
Saachi Tewari
Raj Jigar Thakkar
Tevin B. Thomas
Yousef Thulqarnain
Mary Calan Tiller
Connor Ryan Tivadar
Camryn Louise Toth
Vinh M. Tran
Calliopi Triantafillou
Shawn Adrian Trujillo
Andres Trujillo
Marcin Robert Ugolnik
Anthony Vanlian
Stiffany Villanueva
Pooja Vinukonda
Isabella Vong
Chawit Wilson Vongsuly
Sofie Emma Vos
Benjamin Kai Adam Walter
Alexander Wang
David Chunhuan Wang
Keyi Wang
Leon Wang
Tianyi Wang
Yu Wang
Yuanzhe Wang
Yuchen Wang
Zhenqi Wang
Ziyi Wang
Nicholas Emerson Way
Luke Matthew Weaver
Jane Wei
Kyleigh Alexis Westman
Luke Whelton
Alexander Eugene White
Eli Barrett Wiegman
Imani A. Williams
Audrey Shyang-Yun Wong
Carby Wu
Songhan Wu
Winston Wu
Sanjana Yadav
Zaid Yahya
Andrew Yang
Andrew Hui Yang
David Yao
Nikita Yarapathineni
Harry Valentine Yardley
Ihsaan Ahmed Yasin
Alexander Yochi Yen
Isabel Y. Yeo
Bohang Yu
Jiakai Yu
Nabeel Zaheer
Mehdi Reza Zaidi
Yousuf Zaman
Edgar Zhang
Jessica Zhang
Kunlong Zhang
Kening Zhao
Weile Zheng
Christopher Zhou

Bachelor of Science

Tianyu Zhou
Tiffany Q. Zhou
Xiaolan Zhou
Yutong Zhou
Edgar Zhu
Zhexi Zhu
James Alex Zotkaj

Bachelor of Science in Engineering

Aerospace Engineering

Lauren Abravanel***
Martha Darlene Ainsworth***
Caleb Michael Albright**
Christian Daniel Anderson***
Liam Christopher Anderson
Ashley Aronson*
Alberto Felipe Ayerza Ansaldo*
Christopher Alan Beane**
Cristina Alondra Becerra*
Rainer Charles Becker*
Sarina Bedawid
Alina Bhagwakar***
Dominik Dawid Bodzianowski***
Lania Chiyan Brown**
Bridget Bruce*
Zari Abigail Emilie Bruch**
Jose Antonio Camino-Cantu**
Michael Alexander Carlson*
Samuel Alexander James Carrico*
Javier Casella
Atenea Chavez
Ramona Mihui Cheng**
Qixuan E. Chen***
Alyssa Gabrielle Cheslek***
Charles Choi*
Ian Nathaniel Christensen**
Will Ashton Combs***
Matthew James Conley*
Vishal Damodaran**
Nilay Dedhia
Matthew Robert DeMeulenaere***
Elizabeth Michelle Demick**
Cynthia Deneus***
Vitale Diamandis*
Ronald Dominguez Hernandez
Charles David Drnek**
Luke Alan Dykstra*
Caleb Alexander Erickson**
Elizabeth Susan Evans**
Isaac Faris
Serabi Christina Francis
Katie Julien Frush
Martin Emilio Fuentes Quinones*
Anthony Alphonso Galan**^
William Robert Galsterer***
Nakul Sundaram Ganapathy**
Thomas Martin Garrett
Jack Thomas Gehlert
Joseph C. Gillman
James Francis Gold
Carolina Grand
Alexander Michael Green**
Siddharth Gupta*
Sabrina Z. Hansen***
Ayman F. Hemed*
Lucas Julian Hernandez**
William Hong*
Karis Hu**
Justin Calloway Hutchison***
Matilda Rose Jasinski**
Madison Ann Johnston**
James Alexander Judge**
Brenden Kashat**
Margo Simone Katz***
Ian J. Kim***
Charles Kindelt***
Tejaswi Koduru***
Lucie Kovarik**
Matthew James Kroll*
Keith Edward Lafriniere**
Isaiah John Learman
Kathleen Shi-Woo Leighton***
Jake Benjamin Leopold*
Curt Lin**
Alejandro Lopez Cotrina***
Nicholas Hughes Lopez**
Sergio Lopez**
Nathaniel Adam Maceri*
Nathaly Malheiros Cacador*
Ryan M. McAllister**
Ethan Michael McCartney
Carter Grayson McKay
Kyler Paul McNatt**
Molly Helena Meengs
Marcos Mejia***
Mason Thomas Melville**
Michael Aguilar Merkle*
Benjamen Daniel Miller*
Anay Shankar Moitra**
Rishika Mukherjee**^
Brendan Caleb Murphey*
Norah Delfine Murphy
Dilshad Naher
Grant Harrison Neuhardt**
Vincent Ni*
Liliana K. Nolta***
Matt Nurick***
Joseph Henry O'Neill*
Andrea Anabelle Ouk-Gutierrez
Andrew Russell Painter***
Shounak Vishwas Pallav***
Audrey Annette Parker*
Devansh V. Patel**
Jina D. Patel
Orion David Pearson***
Jose Filipe Pedroso Botas
Michael Peoples*
Timothy Tan-Tien Pham
Michael Francis Piacenti***
Ayush Apurva Pujara***
Santiago Ramos-Assam***
Kai Kristian Reimers***
Klodiana Rexhaj*
Joaquin Rey*
Aaron Matthew Robinson
Abran Harrison Saucedo**
David Joel Sawyer***
Zachary John Schaefer***
Cole David Secord*
Dennis A. Serbin***
Krishan Rajan Shah
Darren J. Sheinberg
Thomas Robert Sheridan**
Jayda Shine*
Rahul Vivek Shirishkar***
Alexander Jay Dean Smith*
Kelsey Renee Smith
Rachel Payne Smith**
Isadora Araujo Sotero*
Henry Robert Sprague
Sarah Erin Squadrito**
Raven St Clair**
Lydia Ruth Steeby**
Joseph Adam Steiman**
Mateo Sebastian Subieta Lazarte*
Noah Suttles
Jacob Swiderski*
Anna Wan Enn Tay**
Marie Taylor
Alexandra N. Towns**
Adam Scott Tutundgy*
Amy Lynn Van
Luca Matthew Varanelli
Jordyn Kayla Vermut**^
Noah Russel Vogel*
Sarah Loren Waldman**
Matthew David Wang***
Andrew David Ward*
Samuel Joseph Wit**
Nathan Isaac Witt
Jackson Berry Wright**
Arvin Yang*
Andrew Keean Shih Kai Yap***
Fazle Rabbi Zaki
Joshua Ross Zifin**

Biomedical Engineering

Cham Jehad Alawer**
Morghan L. Allen**
Amanda Claire Amirata**^
Gonzalo Xavier Anyosa Galvez***^

Nola Ruth Ashcraft**^
Benjamin Michael Aulicino**
Sheridan Sydney Balthazar**^
Carina Bazac**
Shlok S. Bhattad**
Natalie Kristen Boesch*
Matthew L. Bogoski*
Hannah Grace Boike*
Georgina Luanne Brandenburg Branch***^
Jonathan Forgus Brandell
Samantha Alexis Brozenec**
Alyssa Nicole Budweg***^
Anna Cecilia Bunge**
Samuel Cao
Jordan Cassuto***
Maddison Giottonini Cayer*
Jasmine Marie Chau*
Beige Chen***
Evelyn Cho***
Ria Chowdhry***
Caroline Sophia Dean*
Abhro Debnath***
Emily J. Dobao**
Jonathan Patrick Duke*
Daris Durakovic
Karisma Marie Edouard***
Haniya Farooq***
Jenna Taylor Ference-Salo***^
Lauren Marie Fernando***
Alexandria Stacy French***
Breanna Nichole Gallegos*
Aditi Ganesan***
Esther Sirou Gao***
Ricardo Andres Garcia Zorba**^
Jackson David Glass***
Isabella Aarin Greenman**
Joban Singh Guron**
Daniel Thor Kelner Hallum**
Jacob Hamaker***
Jacques Stuart Harris***
Evan Held
Anna Irie Hite***
Isabella Hodder***
Kyra Hudson
Jonah Thomas Hurley**
Alexandra Charis Jack**
Victoria Lee Jan***
Amin Seyedmohammad Jazaeri*
Yifei Jiang***
Avery Grace Johnson***
Savannah Wafiqa Jomaa
Joyce Aliya Kafi*
Liliiwailehua Laurean Kappa**
Kaitlin Grace Kasza**
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Christopher Michael-Acierno Mojares***
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Chemical Engineering

Chioma Akwarandu
Osvaldo Almanza
Katharine Mary Basile*
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Jude Michael Way
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Civil Engineering

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Kaitlyn Elizabeth Aprill**
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Ayeyi Yaw Poku Asamoah Manu**
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Owen Matthew Schwartz**
Nickolas Ryan Skiver***
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Cali Kirintahn Streeter
Lee Sun**
Katrina Simone Walbridge***

Computer Engineering

Varun Agrawal
Ayesha A. Ahmed*
Mobadewa Aderinmola Atanda**
Eric Michael Barbieri***
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Michelle Elizabeth Boisvert**
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Jawad F. Alsahlani*
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Avinash Saraf**
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Elif Sensoy*
Puttipa Sasha Seraypheap***
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Jiongyi Shao***
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Riya Sharma***
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Aakrista Thapa Chhetri**
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Pei Yang Tsai**
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Adrian Lex Vergara**
Bhavesh Kumar Vuyyuru**
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Evan Yiwen Wang***
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Runqiu Wang***
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Hubert Xubo Zhang
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David Gregory Zhukovsky***
Xinyi Zhu***
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Data Science

Lily Elizabeth Bourgeois***
Wenxi Cai***
Kevin Lee Calopisis***
Colin Thomas Czarnik***
Yinan Dong***
Ramshreyas Reddy Gade***
Rahul Govil***

May 2026 candidates

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

Bing Han***
Daniel Seungwon Jang*
Xirui Jiang***
Veronica Sylvia Jude**
Tanish Ashok Kalwad
Mahitha Karnati
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Jiawen Li***
Zhe Li***
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Yimin Wang***
Brady Lucas Wright***
Yutong Wu***
Yilei Yuan***
Haoxuan Zeng***
Haotian Zhang***
Runting Zhang***
Yinjie Zhao***

Electrical Engineering

Georgia Bella Adams***
Priam Evan Alataris***
Saad Alrazzi***
Luke William Avery***
Durrah Batrisyia Binti Azdi**
Ian Michael Bakker***
Marieke Nanette Battaglia**
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Shenyao Bi***
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Jad Habhab**
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Jeovani A. Jones*
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Junsang Lee**
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Ruidong Li***
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Shouxuan Liu***
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Shi Yin**
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Jin Zhou***

Engineering Physics

Varun Agrawal
Anthony Lavern Argeropoulos
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Environmental Engineering

Jack Austin Easterday**
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Briana VanderVelde**
Calvin Albert Veith*
Ayanna Tianhong Wu
Jesse Peiyuan Yang**

Industrial and Operations Engineering

Jude Adom Adarkwa*
Nicholas Andres Alfonso
Eduardo Antonio Alvarez**
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Lillia Lynnette Arbuckle*

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Audrey Anne Archambault***
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Lamisa Nusrat Uddin***
Jisang Um***
Jillian Elizabeth Uy**
Mauro Vallejo**
Diego Alejandro Vijil*
Sebastian Alexander Wallace-Perdomo*
Dennis Wang**
Mark Wetoska***^
Marissa Ann Whitten*
Megan Wu***
Zhongyi Wu***
Tian Xia***
Amy Huiwen Xiu***
Deeya Yadapadithaya**
Micah Liu Yao*
Christine Youngin Youn*
Yanze Yu***
Jack Howard Zaeske***
Sophie Zhou***
Matthew James Zwack*

Materials Science and Engineering

Cinthya Aros-Caballero***
Trevor James Balduck**
Matteo Carlo Carcassi***
Nuoyun Chen**
Avelo Jackson Cohen***
Alexis Kay Cooper
Mia Claire Frank**
Lillian Grace Gregory*
Pranavi Gudi**
Sasha Miliaun Hill*
Isabelle Claire Hopf***
Janice Huang**
Jessica Ann Kaczor**
Guanyu Lu***
Analeigh Annette Majewski
Devin Lynia Maples
Elsa Jean Nowak*
Tomas Zamora Peralta***
Jack Simon Restum**
Katherine Igorevna Rybkin***
Chayut Shinawatra***
Sharon Mi-Young Song***
Chase William Walraven

Mechanical Engineering

Chloe Alexis Acosta*
Cameron Adams**
Ana Melissa Agustin-Mazariegos
Chloe Akombi
Joao Alencar
Lydia Ann Alig***
Mohammad Alyassiri
Benjamin Buckold Andelman***
Alyse Ruth Applegate*^
Ryan Applegate*
Hannan Aziz
Megan Elizabeth Backer
Isaac Henry Backman***
Anthony Spiro Balderas**
Luis Carlos Barcenas
Shyam Pavan Batchu***

Abraham Aly Bazzi*
Liam Joseph Beckler**
Pierce Ensign Bednas***
Lauren Katherine Berry***
Noah Aidan Beveridge***
Kabir Bhatia***
Joel G. Bhattarai
Benjamin Ryan Bickel*
Pedro Bignotto Racchetti***
Adam Lawrence Bis*
Samantha Joy Bishop**
Nicholas Eugene Blanchard*
Samuel Eliezer Blum**
Amogh Bollapalli**
Veena Bollipalli
Zachary Charles Bonza-Brodie***
Andrew Joseph Boscheratto
Steven Robert Boscheratto
Vincent Richard Bourgeois
Kathleen Grace Brown
Stuart McIntyre Brown*
Joshua Mark Bruno*
Brady Bush
Brady Richard Buten***
Ella Grace Bylsma**
Chuhan Cai***
Ian Franklin Carter***
Julen Cavazos Arce
Keheng Chen**
Yuxi Chen***
Erin E. Cherian**^
Leo Chuang*
Vincenzo Nicola Ciarelli*
Elise Cynthia Collins*
Griffin R. Coolidge
Phillip A. Crumm*
Travis Jarrett Cunningham
Madeline McInnis Day**
Elisa De Donno***
Peter William Denk*
Jace Cristopher Derosia***
Fernando De Torres Gonza
Allison Nicole Dobbins***
Daniel Heath Fenton*
Nick Celestino Ferguson
William B. Fetsko**
Erik David Flaspohler***
Peter James Florence*
Sophia M. Foskic*
Jade Nichole Friedlis***
Annika Sofia Fuhrer*
Edward James Ervin Gamble*
Naila Josselyn Garcia Tarin*
Matthew J. Gibson**
Eric Andrew Giles*
Connor Quinn Gilfillan*
Jiarui Gu**
Hyun Jun Ha***
Chelsea C. Harvey*
Nell Hasler***
Madelyn Jane Hoffhines
Trey Holman
Jiayang Huang***
Yuandi Huang***
Nathan Hwang**
Alice I. Ivanitskiy**
Mateo Joaquin Jimenez**
Caiden Daniel June
Aaron Jung
Emma Karoline Kaipainen**
Harrison Tilden Keller
Adriana Elizabeth Kelley
Megan Michelle Kelly***
Jessica Faith Kennedy***
Safwan Jamshed Khan
Brandon Lee Kieranen***
Matthew Lee Kim***
Vanessa Patricia Koscisz**
Jaimie Lin Krankel***
Ranald Lam**
Anna Sharon Larsen***
Florian Lautenschlager*
Sasha A. Lee**
Ethan Lei**
Ryan Catherine Levy*
Viktor Jeffrey Lewis*
Chong Li***
Wenyue Li**
Justin Lin***
Samantha Nicole Noche Lorzano***
David Lu***
Ella Cristine Lunseth
Grady Michael Luyt*
Hammad Mahmood**
Jerry Ziyun Mao***
Paola Martinez*
Kevin Mathews
David Michael Mazelin*^
Peyton D. McCaslin**
Ryan Matthew McGlynn
Patrick Gilbert McGowan***
Peter Messina*
Kian Mike Montazery**
Samia Morshed
Mohamad Fida Mourtada*
Mena Nasiri*
Kaden G. Nathani***
Dale Patrick Newman
Esben Norskov Nielsen***^
Hendrik Lee Nykamp
Cooper Aaron Ondersma***
Ashley Bernadette Ortenburg***
Alisha Patel*
Vanessa Eliza Patino
Peter Luke Patrick**
Alexander John Patterson**
Trevor Robert Perl***
Griffen Dean Persails
Melissa Lindsey Peters**
Mekhi Phillips-Rincher*
Alexander Joseph Putti*
Domenic William Putti**
Dallas M. Quaresma
Anuj K. Raghavan**
Alexa Remirez-Greenwood
Abhineet Repala**
Isak Martin Robinson
Katharine Madison Rogers
Alden Matthew Rohwer***
Ethan B. Rose***^
Katherine Igorevna Rybkin***
Khushi Samal*
Andrew Thomas Schaefer**
Qingyuan Shen***
Zachary Richard Small*
Andrew Michael Spagnuolo**
Daniel Joseph Stack***
Robert Taylor Stansfield*
William Logan Stein*
Peter Brogan Storer
Sydney Grace Tadavich*
Anthony Torres**
Martin Danial Tosa
Lena Trang***
Chase Franklin Tremain**
Lindsey Isabella Tyrrell***
Genevieve Koehler Urbain***
Henry Veale**
Megan Rose Vigneau*
William Douglas Waite**
Runhan Wang***
Owen Thomas Willoughby***
Spencer Kai Wong
Winston Jefferson Wong**
Tianyi Xia*
Ziyu Xu***
Claudia Ines Zacarias^
Qais Zalmout
Weixuan Zhang*
Yang Zhang***
Han Zheng**
Zixuan Zhu*
Tianhua Zou***

Naval Architecture and Marine Engineering

James Michael Breil*
Spencer Malcolm Chapp**
Morgan Erin Conner
William Joseph Engemann*
Amy Wahib Fahmy
Brendan Ross Falkowski**
Lucas Fenchak**
Mason Leon Gonzalez-Voris*
Alden Gort***
Carli Rene Hansen**
Daniel Thomas Kennedy
Asher Seraphim Kone*
Jackson Darden Lewis***
Michael Kenneth Otenbaker*
Andrew James Pintar**
Bridget Diardre Elizabeth Quail*
Aden John Schmidt*
Evan Michael Sirianni***
Scout T. Townsend*
Lyn Tran**

Bachelor of Science in Engineering

Nuclear Engineering and Radiological Sciences

Chase Christian Abell***
Joshua M. Brauchler*
Wyatt Ethan Buckbee
Sarabdeep Singh Dhingra*
Isabella Aarin Greenman**
Kyle R. Keipper***
Benjamin John Loney Siles***
Rheadawn Amalia Marasigan**
Connor Douglas Middleton**
Avery Aric Peplinski***
Naomi K. Rogers***
Abraham Skoczylas***
Andrew J. Soto***
Dylan Mackenzie Stone***
Nicholas John Vandenbrink***
Sabrina Katherine Vanyo***
David Wenger**
Kaixin Xue***

Robotics

Raphael Allusson**
Audrey Louise Armstrong*
Haesue Baik***
Advaith Balaji***
Elizabeth Claire Ballard***
Cara Mary Blashill***
Justin Lee Boverhof
Artyom Evgeny Boyarov***^
Joshua Varghese Chacko
Erika Chen**
Darren Cleeman*
Bodee Alan Davis**
Ruey Day***
Aidan Grant Deacon**
Bassem Sherif El-Tawil*
Lily Courtney Feldman**
Ella M. Gherghescu
Rittik Ghosh*
Nathan Vikram Gulliver***
Vaibhav Gurunathan**
Kimberly Hope Gurwin*
Madel Coronado Humbert***
Tisha Jain**^
Casey E. Jiang***
Devin Jones
Sophia Rose Khan**
Eeshwar Krishnan
Nathan Chi-En Kuo
Alexis Youn Lee**
Anran Li***
Elaina Yvonne Mann*
Keerthi Priya Marri
Gage Simon Matt***
Maxwell Ross McCormick**
Elliot James Measel***
Garrett James Merbach***
Valerie C. Moura***
Mason Ming Niu**
Anna Lynn Novak***
Brendan Jefferey Ohr***
Shirley Stella O'Mara*
Pavan Jitendrakumar Patel
Nithin Katangur Reddy***
Lilly Theresa Richards
Caitlin M. Roberts***
Robert Roe**
Felicia Lani Sang*
Dakota Allen Schwark**
David Liam Smith***
Abhijeet Subramanya Sudhir*
Benjamin Michael Taylor*
Emerald E. Taylor
Pranav M. Vaya
Henry Vergowven**
Benjamin Patrick Wedin*
Miya Elizabeth Wolff**
Cindy Wanyi Yang***
Meiyi Yang***
Jichao Zhang*

Space Science and Engineering

Carson Charles Clark
Sarah Rachael Feldman***
Daniel Joseph Heilman*
Julia Cate Kirkey***
Natalia Grace Pearson-Saenz**
Nolan James Tribu***

Certificate of Advanced Studies in Engineering

Innovation and Entrepreneurship

Sri Likhita Adru
Alexander Joe Arnold
Zachary Francis Bast
Stanislav Cherepanov
Taylor Marie Daniels
Xinrui He
Niket Sandeep Kamat Satoskar
Swetha Konduru
Chetna Kumari
Jordyn Michelle Lash
Kaming Leung
Yuhan Li
Catherine Grace Lilly
Arpit Malhotra
Shubham Mondal
Raksha Rajeshmohan
Justin Thompson
Bao Ngo Gia Vo
Jerome Ronnie Williams

Master of Engineering

Advanced Medical Product Engineering and Development

Zachary Francis Bast
Shrikar Sudhaman Chakravarthy
Jia Wei Chen
Lauren Takemi Chi
Taylor Marie Daniels
Nishant K. Domala
Yanbo Feng
Madalyn Eliza Higgins
Sarah Bethany Horst
Arjhun Kannappan
Lindsay Anne Krachon
Shinyeong Lee
Hannah Markwell
Charles David Mentzer
Austin Kyle Newburry
Pom Pinitchan
James Kaleb Price
Juan Pablo Raigosa
Sid Ranjane
Sydney M. Rowan
Kate Gabrielle Rozanski
Daniela Scagnetti
Eliza Kate Steinberg
Lauren Simone Weaver

Electrical and Computer Engineering

Moses Afrane
Katja R. Law
Nam Viet Quang Nguyen
Shi Ling Teo
Kevin Ying Xi
Ziting Zhou

May 2026 candidates

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

Integrative Systems + Design

Automotive Engineering

Eric Charles Alaniz
Mugdho Rasheeq Aosaf
Kunal Atram
Alexander Brennan Carr
Raswanth Charumathy Sreeraman
Salil Sudhir Deshpande
Brendan James McGrath
Gino Muto
Jay Vijay Patel
Robert Martin Pinder
Marc Richer
Derek Scott Schomer
Paige Elizabeth Schomer
Sumukha Shrouthy
Ryan Zheng

Energy Systems Engineering

Eeshan Satish Bhat
Elliot Mckenzie Busta
Sienna Sage Fratila
Elijah Hadden Hinds
Joshua Miller
Grace Sophia Pizzini
Katherine Marie Reichert
Trisina Simanjuntak
Kendra Lynn Zomer

Global Automotive and Manufacturing Engineering

Rogerio Andrade
John Zachary Bellopatrick
Anna Carolyn Hagler
Daniela Fernanda Herrera Gil
Paige Ignaszewski
Matthew Juskiewicz
Brian Kalinowski
Marcelo Castro
Pedro Mendes
Mark Reilly
Matt Rice
Diego Rincon Martinez
Samuel Scheck
Vianney Sokeng Ghogue
Shaimaa Zakaria Tantawi
Matthew Scott Weaver
Ventress C. Williams

Manufacturing Engineering

Arianna Bressler
Sushrut Sanjay Chopde
Rachel Eve Schillmoeller
Nicklas Lee Somsel

Systems Engineering + Design

David Bolla
Katelynn Anacita Loos
Dayton Deleon Malone
Angelo Ruben Rosalio Nogales
Tyler Rex Pangerl
Katherine Maxine Reimonn
Scott Aaron Strebel
Mary Grace Sylvester
Yue Wang
Benyamin Yann Jing Yap

Smart Infrastructure Finance

Nicholas Carlson
Kuang Chieh Lin
Ainundhiya Nabilla Maharani

Space Engineering

Oliver Paul Allen
Renin Mansingh Asirvatham
Aure Gady
Marcus Gilkie
Dane William Goodman
Maxton Derry Herst
Ashton Jaffar
Dhyey Kishorbhai Kataria
Elizabeth Lauren Kooistra
Marcello Lara
Sean McClary
Yuvraaj Pasumarthy
Michael Andrew Rinaldi
Aaron Ethan Schwarz
Elijah Gabriel Simpson
Sukhpreet Singh
Satwika Tattari
Tanay Raj Thakur
Calvin Wai-Yin Wong
Clark Congzhi Zhang

Structural Engineering

Samuel Boyce Hillenmeyer

Master of Science

Biomedical Engineering

Dharshan Addla Hari
Idman Gabayre
Srihitha Reddy Gadila
Sasha Gonzalez
Satwika Gunnam
Siddharth Joshi
Colton Knowles
Bingxu Lin
Danny Liu
Mitali Mahajan
Axel Mikulan
Chetan Sai Nallani
Kayla Podlewski
Cléa Seman
Sriranjani Seshadri
Xinfei Shen
Shalini Suresh Babu
Declan Michael Vick
Junhan Wang
Brooke Wetherill
Ruoyu Wu
Qihan Xu
Anikaith Yerneni

Climate and Space Sciences and Engineering

Nick Androski
Burak Ay
Ana Paulina Castañeda Montoya
Nicholas Michael Dewhirst
Nicholas Forcone
Alexandra Roosnovo
Claire Sheeren
Alanna Emma Wedum

Computer Science and Engineering

Sathvika Ayyappa Prabhu
Jaccob M. Bell
Anirudh Bhaskar
Scott Joseph Brinley
Peter Cao
Emily Yuwei Chen
Yi Chen
Hyungchan Cho
Rahul Vijay Dalvi
Christopher Cole Davis
Vrinda Desai
Nivedhitha Dondati Purushotham
Olaf Prashant Dsouza
Yara El-Tawil
Kelly Happy Goss
Satyam Goyal
Nikhil V. Gunaratnam
Francisco Brandon Wheeler Haas
Téa Rachel Naasko Hajratwala
Jamal Vincent Hassunizadeh
Maaz Danesh Hussain
Yilin Jia
Rishika Kalidindi
Benjamin Aditya Karsono
Ryan Kendra
Anirudh Krishnan
Archit Kumar
Connie Li
Hanchi Li
Anthony Shanghua Liao
Hillary Luan

Master of Science

MS

Pranavkumar Mallela
Dhanush Kumar Mallu
Nicholas Mellon
Allison Nuri Okimoto
Kushal Kamal Patel
Jubayer Rahman
Niva Ranavat
Armaan Randhawa
Arnav Reddy
Terry Shi
Justin Shin
Harsh Sinha
Kushal Vikranth Reddy Sodum
Krithika Venkatasubramanian
Michael Tianqi Wang
Qilong Wang
Ivan Wei
John Xie
Heyi Xu
Ziyao Yan
Haoran Zhang
Zichen Zhang
Yolanda Zhou

Design Science

Samuel Jorge Butcher
Ayushi Roy Chowdhury
Eliza Kate Steinberg
Isabela Flores Tatem

Electrical and Computer Engineering

Aysu Akbari
Saeed Mohammed Alamoudi
Lina Alkarmi
Adel Faleh Althobaety
Noah Sangwoo An
Eesha Banerjee
Zachary Connor Bauer
Joseph Becker
Hao-Yu Chan
Po-Hsun Chang
Bingnuo Chen
Guanghao Chen
Junhao Chen
Ruihan Chen
Ruijie Chen
Senhao Cheng
Eli Crippen
Lawrence Tong Dai
Jyotshna Dammu
Aoyu Dong
Xiangyu Du
Liuyi Fan
Yukun Fang
Yuqiang Feng
Zachary Fritts
Yuxuan Fu
Zihan Fu
Bowen Gu
Ufuk Gulgar
Shayesteh Hafezi
Jiadong Hao
Junyao Hao
Lukas Hazen-Bushbaker
Zibing He
Abdullah Hendy
Deyuan Hu
Yu-Ting Huang
Yuhan Huang
Zhiyu Jia
Wenhan Jiang
Devashish Juyal
Kellen Arnold Kanarios
Hanchen Kang
Hyunjae Kim
Minsik Kim
Yilin Lai
Yiming Lang
John Nguyen Le
Coady Lewis
Boyuan Li
Chenglin Li
Zecheng Li
Zhuoyuan Li
Rui-Yu Lin
Yen-Cheng Lin
Guantao Liu
Hazel Liu
Hengyu Liu
Jiakun Liu
Yi Liu
Yunfei Liu
Yunpeng Liu
Ziyang Liu
Pengcheng Lu
Tianchen Ma
Shahmir Mahmud
Yanyong Mao
Samruddhi Nitin Marathe
Alyssa L. Miller
Ting-Yu Pan
Kyle Park
Yang Peng
Matthew Vincent Price
Aryaman Rao
Griffin Scott Schenker
Jonathan Shell
Jeffrey Daniel Shulkin
Kunal Siddhawar
Dev Singhania
Michael Stankovich
Liangkun Sun
Max Sun
Yung-Ching Sun
Haowen Tan
Mingtian Tan
Vansh Thakur
Ben Toby
Shivam Deven Udeshi
Sahil Vemuri
Bao Ngo Gia Vo
Steven Vollmer
Zhiwen Wan
Chen Wang
Guan-Ming Wang
He Wang
Luning Wang
Ruiyuan Wang
Tianju Wang
Xiangdong Wang
Zhiyi Wang
Meng Wu
Meng-Shan Wu
Pengyang Wu
Shao Peng Wu
Wade Wu
Zhehua Xia
Junzhe Xie
Yikuan Xiong
Yue Xu
Jeffrey Yunzhe Yang
Kunda Yang
Taewon Yang
Cheng-Yu Yao
Jaishnav Yarramaneni
Hao Yin
Shufeng Yin
Hojun Yoon
Jiamin Zeng
Bohan Zhang
Chengcheng Zhang
Ruoliu Zhang
Haodong Zhao
Ruiqi Zhao
Maggie Zheng
Zikai Zhou

Engineering Education Research

Yaa Donkor

Industrial and Operations Engineering

Yile Chen
Kaila Dawkins
Brett Geunes
Jiaming Gu
Zexu Gu
Hankun Huang
Yuhan Jiang
Robin Lim
Shanchen Liu
Jason Phillip Lu
Shreyash Parab
Harrison Sims
Ananya Srinivasa Desikan
Yi Tao
Shangqing Wei
Ziyan Xu
Claire Yao
Qianxi Zhang

Macromolecular Science and Engineering

Madison Fay Forstner

Naval Architecture and Marine Engineering

Joseph Paul Burgoyne
Grace E. Gargiulo
Andrew Hardy
Patrick Zawislak

Robotics

Parker Bradshaw
Sarah Joanne Chan
Yu-I Chang
Changhe Chen
Eric Renhao Chen
Hao Chen
Jeffrey Chen
Zijie Chen
Chancellor Richard Day
Jyotishka Dutta Gupta
Maithreyan Ganesh
Ali Ghadami
Kavin Muthukumaran Govindarajan
Thor William Helgeson
Yicheng Jiang
Marzuk Kalluparamban
Margaret Douglas Kempe
Jack Kernan
Min Kyu Kim
Tetsu Kurumisawa
Ethan Lin
Yuxi Liu
Justin M. Lu
Rajatsurya Madhusudhana
Haoyu Ma
Olivia Ma
Sanyam Mehta
Reina D. Mezher
Hemanth Murali
Hoang Doan Nguyen
Grace Pan
Harsh Pandit
Hun Kuk Park
Katie Rousso
Aparajito Saha
Utkrisht Sahai
Abrar Shariff
Qizhang Shen
Phurithat Tangsripairoje
Terry Tao
Connor David Williams
Tsai-Hsu Wu
Ray Zirui Xu
Chi Zhang
John Zhang
Kevin Zhou

Master of Science in Engineering

Aerospace Engineering

Pavan Achar
Dillon Eshan Agrawal
Sanskar Agrawal
Atul Amanchi
Pranav Bahl
Alexandria Winter Barnard-Davignon
Peter Frederick Belkin
Nandita Bhyravbhatla
Bradley Daniel Bialke
Scott Blankenship
Micah Borrero
Cole Evan Campbell
Ashley E. Carman
Ted Chang
Tobias Joel Shan-Tai Chang
Divyanshu Chauhan
Jason Y. Chen
Gokul Harshith Chilukuri
Sarah Dias
Ben Donaldson
Mohammed Hassan Fadag
Mark Atef Nageb Farag
Tobi Normah Farbstein
Brandon Matthew Fritz
Calvin Alexander Gajda
Jakob C. Gorisek-Gazze
Barath Govindaraju Pillai Ramanathan
Aroni Gupta
Jad Halabi
Eleanor Madison Haycock
Shin-Mu Ho
Ivan L. Hogan
C.J. Huey
Marina Hutzler
Surya S. Kalluri
Adina Elizabeth Kestenbaum
Shardul Kher
Kabir Faiz Khwaja
Ethan Kolby
Ethan Victor Landt
Chih-Hsuan Li
Yipeng Liu
Matthew Wilder Ludlow
Samuel Mfumu Lumbala
Robert Moe Macpherson
Saloni Malviya
Liam Daniel McCarthy
Christopher John McCullough
Moise R. Mouyebe
Devin James Mroz
Aditya Musaddi
Vijai Venkatesh Natarajan Ganesh Babu
Noah Negron
Adrian Nomi
Liam Patrick O'Driscoll
Jsiel Jesus Oliva
Chase Steven Orvis
Atharva Pandit
Kristian Chavdarov Popov
Shubham Rath
Spencer Isaac Rosenblum
Ashley Patricia Ruder
Huston Scharnagl
Madhav Sehgal
Tao Sevigny
Mihir Shaik
Pranjal Sharma
Anto Snowfen Siluvai Raja
Ian Preston Strehle
Kuang Sun
Shivani Sunil
Ajay Suresh
Achinth Suresh Babu
Saikrishna Swaminathan
Chinmoy Tarafder
Nick Tokmantsev
Oliver J. Van Note
Elise Claire Vecasey
William Charles Vogel
Ken Jacob Weintraub
Brandon Williamson
Ryan Yang
Andrew Runchuan Zhao
Junpeng Zhou

Biomedical Engineering

Tara Vera Ahmed
Joseph William Antrim
Agniva Bhaumik
Dominic Jacob Bonasse
Emma Claire Camp
Lexi Chartrand
Siyi Chen
Lauren Faith Collins
Mai Huong Doan
Michael Ferguson
Faith Wairimu Gacheru
Hanyu Gan
Hank Magnan Greeves
Yiou Jiang
Ninad P. Kamath
Diana Karosas
Kathryn Jaein Kim
Sonia Kore
Abhiram Sai Kunamneni
Jiyang Liu
Riley McDonald
Colby Thomas Peplinski
Rithik Chandra Puri
Keturah M. Pustay
Zoe Ann Rosenfeld
Kristina Maria Soiland
Brandon Kainoa Vavul
Ningjun Wang
Cole Orion Weber

Chemical Engineering

Sajib Barua
Yu-Shu Cheng
Sila Donmez
Chen-Hao Kao
Yun-Huai Kuo
Marcos Lora
Jack Pezzillo
Jocelyn Phung
Aditya Ram Pradhan
Sean Robinson
Jared Shi

Master of Science in Engineering

Joaquina Fiorella Somma Valdez
Abigail Spangler
Quang Minh Vuong
Benjamin William Walls
Xiangyu Wu

Civil Engineering

Muhammad Siddiq Abdulloh
Khikmatullokh Akhmedov
Pavani Hagevik Anand
Diana Barriga
Yuzhou Chen
Andrew Hardy
Charles Yang He
Luke Alban Herberger
Jai Kedia
Kristen Kwan
Ruo Lan
Kaming Leung
Madylin Belle McLean
Raili Rose Nelson
Emma Noraian
Kieran Parikh
Jose Sapriza
Aaron Eli Sugarman
Binyu Wang
Andrew James Wohlford
Shuxuan Yuan

Computer Science and Engineering

Tobias Alam
Shourya Bansal
Aaron Bartlett
Alexander Dean Bartolozzi
Joshua Darren Brodsky
Albert Cao
Siddharth Chavan
Nishant Mikhail Dash
Jacob Fisher Eggerd
Sami U. Fayyad
Zim Gong
Logan Sie-Cheung Green
Sicong Guo
Prakhar Gupta
Madison Marie Heyer
Joshua Hsueh
Yuxuan Jiang
Ritij Jutur
Vishnu Muthukkaruppan Kannan
Lucas Kellar
Mohammadali Kodeih
Hanning Li
Tejas Shashi Maire
Kristine Soohyun McLaughlin
Brian McNulty
Nitya Mittal
Tanush Mittal
Esha Reddy Munagala
Luke David Nelson
Joshua Anthony Nigrelli
John Oyer
Aakash Puntambekar
Lani Ngoc Quach
Pranav Reddy Rakasi
Rishi Pavanaj Rallapalli
Conner Nobuyuki Rose
Mushtari Sadia
Ben Schattinger
Matthew Ronald Schumacher
Rishith Reddy Seelam
Arnav Tushar Shah
Garv Devang Shah
Sydney Shanahan
Ethan K. Sun
Maksim D. Sviridov
Uygur Tepe
Dimash Umirbayev
Naveen Unnikrishnan
Henry Thomas Wagner
Andrew Shi Wang
Jenny Xu
Xiaochi Yang
Nathan Chising Yap
Alan Borong Zhang
Eric Zhao
Linzhen Zhu

Construction Engineering and Management

Daniel Bagryantsev
Mohammed Gealani
Ayesha Patel

Electrical and Computer Engineering

Lars Peter Andersland
Alyssa Jane Anderson
Akshita Arora
Jacob Richard Avery
Aden Robert Bergstresser
Swapnil Bhole
Hanlin Bi
Jack McGowan Brady
Landon M. Butcher
Liam Daniel Callihan
Lanzheng Cao
Peng-Chen Chen
Cadin Cross
Chenhan Dai
Andrew John Dailey
Yi Dong
Callen Edgar Fields
Sravya Vahini Ganti
Yuxuan Gao
Luyun Guo
Holden Andrew Halucha
Hao Han
Yuehan He
Noah Holdridge
Yingrui Huang
Jieling Jiang
Tianyi Jiang
Bruce Jin
Andrew Paul Keil
Nolan Jason Kosnic
Arvind Madhu Kutirakulam
Yipu Liao
Jheng-Yi Lin
Amy Liu
Chang Liu
Xiangyu Liu
Yuanhao Liu
Shize Lu
Tiantian Lu
William Joseph Mahoney
John Edward McCloskey
Ansh Mehta
Samit Mohapatra
Finn Moore
Akshaya Naapa Ramesh
Harshit Nanda
Yahya Naveed
Yuxi Peng
Luca Porta
Alexander Jacob Prater
Ronghui Qi
Zhuohan Qiu
Sanjana Raghavan
Christian David Reed
Atharv Relekar
Jacob Scott Root
Aida Bo Ruan
Danny Winston Samuel
Michael W. Sharashenidze
Jeremy Mingjie Shen
Davis William Vaughan Sheppard
Zhongqi Shi
Biro Shin
Zo-Vic Shong
Nate Sochocki
Kuanyou Sun
Anthony Z. Tan
Ashton Edward Thomas
Thanh Long Tran Trong
Thomas Marshall Vielmetti
Isabel Wang
Ruyao Wang
Yiting Wang
Zheng Wang
Szu-Kai Wu
Rui Xu
Aileen Yan
Xiangzhong Ye
Zihao Ye
Kevin Yin
Tahseen Sami Younus
Zhijia Zhang
Peter Zhao
Ding Zhong
Hefeng Zhou
Zhiyu Zhou
Kangning Zou

Environmental Engineering

Garrett Morgan Alston
Owen Baldwin
Alana Blythe Boelter
Mariana Isabel Fernández Correa
Jackson David Frankel

Gauri Siddhesh Jere
Brianna Celtica Jiménez
Janie Kim
Jenna C. Kutscher
Hailey Catherine Luke
Abigail Monahan
Adam Nix
Lily Rose Pegg
Patrick Charles Periard
Olivia Mary Sherman
Charles Luther Justice Smith
Martin Tan
Xiaojun Tang
Tess Teodoro
Evan Alexander Zalek

Industrial and Operations Engineering

Sinan Mohammad Abdulhak
Ruba Agour
Amanullah Azim
Isha Bhagat
Anerudh Bharani
Keiran Matthew Boerema
Tyler Nash Bush
Jorge Cruz-Muniz
Daniel J. D'Arrigo
Luca Giancarlo Diomede
Reilly Erin Hanson
Matthew Karl Heal-Kowal
Lucas David Hissong
Anna Lei Ji
Zhiheng Jiang
Catherine Julia Kautz
Kiersten Anne Koning
Andrea Brynn Kowalski
Félix Andrés Báez Liu
Maya Jessica Astrid Mileski
David Joel Nemmert
Luis Pacheco
Cora Pomaranski
Grace Elizabeth Robertson
Renjian Ruan
Kian Julian Sandoval
Madeleine Gabrielle Shinder
Nicholas Robert Smith
Aadithyan Sai Subramanniann
Eunice Wu
Aimeng Yang

Materials Science and Engineering

Joshua Frederick Carlson
Tianyang Chen
Sz-Yu Chien
Yixiang Covell
Raylan Jiao
Ruochong Lin
Dale Mouton
Jeremey Schwartz
Elizabeth Reiko Troia
Victor Adam Vogt
Dashal Judson Womack
Cheng-Han Wu

Mechanical Engineering

Opeyemi Emmanuel Akinniyi
Alexander Joe Arnold
Akshita Arora
Manas Asija
Janel Asmar
Aditya Badgujar
Simran Reeti Bagri
Arbaz Baig
Magdalia Campobasso
Aldo Chipana
Ben Delduca
Peichen Fang
Kaelyn Felice Fenstermacher
Jack William Fredrickson
Ashley Elizabeth Goodrich
Arkady Grunin
Jiahao Han
Aditya Sameer Hasabnis
Brendan John Hessling
Luke Michael Hetrick
Ben Houle
Ivan Iovtchev
Vishnuvardhan Iyengar
Hrushikesh Jadhav
Oliver Janoušek
Yunxiang Jin
Neel Deepak Karani
Bjorn Kierulf
Tavi H. Kipnis
Swaraj Kokatam
Vance Elliott Kreider
Mrunmayee Kulkarni
Shreyas Kulkarni
Rudy David Lee
Charlie Lenk
Tiantian Li
Zhi Li
Leo Liu
Yipeng Liu
Dimitri Luhring
Siddhant Makkar
Marisa May
Matt McMullen
Keerthekesh Nadar
Atharva Nagarkar
Pape Ndao
Minh Quoc Nguyen
Keegan T. Nugent
Chiamaka Odenigbo
William Isten Olenich
Mukul Pandey
Bhumi Kirankumar Patel
Kush Patel
Rohan Patil
Devavrath Raghunath
Suhasini Ramshankar
Joe Sagan
Sagar Sandeep Save
Owen Brunetti Sayer
Aaryan Shah
Benjamin Sison
Guruprasad Srikrishnan
Jiatong Sun
Aditya Swarnkar
Ella Rose Taub
Raghav Tripathi
Matthew Tsui
Shaandili Vajpai
Abigail R. Van Noord
Arend Micah Vyn
Erik William Wahr
Dapeng Wang
Yuehan Wang
Junah Rohan Whitelocke
Poom Wichitrakanlikit
Clement Wong
Josiah Y. Wong
Jingxi Xia
Ruidan Xu
Gyusang Yu
Shrujal Rajesh Zala
Yanrong Zhao
Zhifeng Zheng

Naval Architecture and Marine Engineering

Nathaniel Michael Clemett
Natalie Farrell
Hayden Frey
Casey Gale
Yun-Hao Han
Alexander J. Jager
Tsimafei Lazouski
Ethan Lin
Molly Nicole Myllyoja
Emma Elaine Pettigrew
Ian Rosenberg
Joe Sagan
Sirawit Shimpalee
Chelsea Sun

Nuclear Engineering and Radiological Sciences

Ben Arms
Joseph Brown
Caleb Matthew Bush
Diana Cambero Inda
Po-Tao Chang
Joseph Jonathan Croteau
Carly Evans
Evan Eric Mahler
Md Mashrafi
Joe Murphy
Aryan Ojha
Milo Timothy Parrott
Charles Francis Peterson
Lada Protcheva
Lewin Shen
George Sun

Doctor of Philosophy

PhD

L'Emir Pierre Abillama
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Algorithm-Hardware Co-Design for Artificial Intelligence: From Energy-Efficient Edge Processing to High-Performance GPU Acceleration

Sebastian Abisleiman
Field of Specialization:
AEROSPACE ENGINEERING
Numerical Simulation of High-Speed Combustion: Supersonic Deflagrative Combustors and Oblique Detonation Waves

Eva Albalghiti
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Microbial Carbonate Precipitation for Subsurface Permeability Reduction

Nuha Alfahham
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Innovative Solutions for Emerging Challenges in Water and Wastewater Disinfection

Abdullah Abdulaziz M. Alothman
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Highly Resonant Nonlinear Wireless Power Transfer for Dynamic Charging

Brandon Kiwon Apodaca
Field of Specialization:
ROBOTICS
Human-Aware In-Orbit Space Structure Inspection Trajectory Generation

Connor William Arrigan
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Enabling the Investigation of Encoded and Non-Encoded Relations in Design Tools: A Causality and Ontological Commitment Inspired Statistical Physics Tensor Network Framework

Raymond-Christian Cottman Asare
Field of Specialization:
CHEMICAL ENGINEERING AND SCIENTIFIC COMPUTING
Physics-Informed Frameworks for Analyzing Structural Order in Nanoscale Biological Assemblies

Shreyas Naveenchandran Bhat
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Enabling Effective Human-Robot Collaboration via Trust-Driven Decision-Making

Mia Bonini
Field of Specialization:
BIOMEDICAL ENGINEERING
Patient-Specific Computational Modeling of Cardiovascular Interventions and Pathologies

Katie Burkhard
Field of Specialization:
BIOMEDICAL ENGINEERING
Three-Dimensional Bioengineered Models of Cellular Interactions in the Microenvironments of Ovarian Cancer and Its Fallopian Tube Precursor Lesions

Spencer Clark Carmichael
Field of Specialization:
ROBOTICS
Leveraging 3D Geometry for Place Recognition and Image Restoration in Visual and Thermal SLAM

Albert Chang
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Exploring the Therapeutic Applications of Protein Nanoparticles via Local Administration

Trenton Chang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Predictions as Behaviors: Steering Machine Learning Models Toward High-Level Principles

Angel Chavira
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Point Defect Annealing and Accumulation in BCC Fe and FCC Ni at Extended Timescales: A Defect Rate-Based Long-Time Dynamics Study

Sunny Chen
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Renewables, Stochasticity, and Power Systems Balancing

Hyesun Chung
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
From Dyads to Teams: Modeling Multi-Referent Multi-Level Trust in Multi-Agent Human-AI Teams

Mihai Cimpuieru
Field of Specialization:
MECHANICAL ENGINEERING
Data-Driven Reduced-Order Modeling and Identification for Turbomachinery Dynamics

Nathaniel Michael Clemett
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Probabilistic Operational Envelopes and Risk-Aware Routing for Autonomous Ships

Lauren Cooper
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING AND SCIENTIFIC COMPUTING
Energy Scaling of Nonlinear Pulse Compression to 10s of fs with Gain-Managed Nonlinear Amplification Using Large Core Fibers and Time-Domain Pulse Combining

Revanth Damerla
Field of Specialization:
MECHANICAL ENGINEERING
Toward a Prosthetic Hand and Wrist That Meets Hardware-Related User Needs

Flynn Darby
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Scintilla et Favilla: Resolving Fission Kinetics and Transients in Fast and Thermal Systems Using Organic Scintillators and HPGe

Mira Diab El Harakeh
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Label-Free Detection of Bioanalytes Using Polydiacetylene- and Quartz Crystal Microbalance-Based Biosensors

Jiayuan Dong
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Efficient Goal-Oriented Sequential Bayesian Experimental Design with Applications to Causal and Physical Systems

Rui Dong
Field of Specialization:
MECHANICAL ENGINEERING
Multiphysics Phase-Field Modeling of Sintering in Metal Additive Manufacturing

Jack M. Erhardt
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Hardware and Software Co-Design for Low Power Augmented Reality Applications

Guillermo Rafael Escalona
Field of Specialization:
BIOMEDICAL ENGINEERING
Biomaterial Scaffold for Detecting and Monitoring Metastatic Cancer Progression

LaRue Felder
Field of Specialization:
CHEMICAL ENGINEERING
Development of Particle-Based Drug Delivery Systems for Enhanced Steroid and NSAID Administration

Doctor of Philosophy

PhD

Ryan Timothy Feng
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Improving Physical-World Machine Learning Robustness with Semantic Reasoning

Baudouin Fonkwa Kamga
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Theoretical and Numerical Modeling of Cavitation Damage: Application to Histotripsy, Blast-Induced Traumatic Brain Injury, and Cavitation Erosion

Peter Keaton Frame
Field of Specialization:
MECHANICAL ENGINEERING
Space-Time Model Reduction Using Spectral Proper Orthogonal Decomposition

Sam Elliot Frisone
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Tailoring Defects in Semiconductors: From Dopants to Topologically Protected Dislocations

Jonathan Goettsch
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Electric Current Assisted Solidification Processing: Toward Phase Control and Real-Time Visualization

Kate Victoria Griffin
Field of Specialization:
BIOMEDICAL ENGINEERING AND SCIENTIFIC COMPUTING
Nanoparticle-Mediated Immunomodulation and Classification of Immune Dysregulated Disease States

Yufeng Gu
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Architecture and System Co-Design for Large-Scale Emerging Applications

Jose Irineo Guerrero
Field of Specialization:
AEROSPACE ENGINEERING
On Quantifying Energy Conversion Processes in Rotating Detonation Combustors

Aman Raj Gupta
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
CMOS Mixer-First Radios Using Wireless Signals Optimized for Ultra-Low Power Networks

Ady Aaditya Hambarde
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Quantum Theory of Strong Coherent Excitonic Nonlinearities in Semiconductors

Doo Won Han
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Toward Trustworthy Human-Autonomy Interaction: Understanding Human Behavior in Interaction with Automated Vehicles

Abdulkarim Osama Hariri
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Quantum-Enhanced Metrology with Engineered Squeezed Light: From Spectroscopy to Inertial Sensing

Chuan He
Field of Specialization:
MECHANICAL ENGINEERING
SmartScan: Physics-Based Optimization of LPBF Scan Sequences to Reduce Residual Stress and Distortion

Jeffrey Alex Horowitz
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Micropatterned Applications of Organic Electronics and Photonics

Jason Hu
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Diffusion Models for Large-Scale and 3D Image Reconstruction Problems

Ziyuan Huang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Exploring Sequential Dynamics in Security Games and Mechanisms

Azam Hussain
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
High Throughput Modeling of Protein Sequence-Structure-Function Space

Sung-Won Hwang
Field of Specialization:
CHEMICAL ENGINEERING
Engineering Synthetic Cells: From Functional Modules to Biomedical Applications

Buhari Ibrahim
Field of Specialization:
MECHANICAL ENGINEERING
Characterizing Sintering and Mechanical Behaviors of SS 316L Produced via Novel Material Jetting of Sub-Micrometer Powders: Experiment and Modeling

Sarah Maria Jabbour
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Towards AI-Augmented Clinical Decision-Making: Understanding and Mitigating Failures in Clinician-AI Systems

Caleb E. Jeanniton
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Towards Safer Cities: Characterizing the Effect of Mobility Technologies on Human Decision-Making at Traffic Intersections

Maggie Jewett
Field of Specialization:
BIOMEDICAL ENGINEERING
Scalable Biofabrication Strategies for Engineering Microvascularized, Anisotropic Cardiac Tissues

Sixian Jia
Field of Specialization:
MECHANICAL ENGINEERING
Machine Learning for Scalable and Generalizable Quality Control in Two-Photon Lithography

Linyi Jin
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
3D from Casual Visual Observations

Yuzhuo Jing
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Operating System Support for Reliable Software

Aniket Jivani
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Active Data Collection for Surrogate Model Construction and Multifidelity Uncertainty Quantification

Eileen Johnson
Field of Specialization:
BIOMEDICAL ENGINEERING
Engineering Stress Culture: Exploring Undergraduate Student Experiences and Developing Measurement Methodologies

Gabrielle Nicole Jones
Field of Specialization:
CHEMICAL ENGINEERING
The Effect of Topology, Curvature, and Confinement on the Self-Assembly of Shape Anisotropic Particles

Ingab Kang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
A Systematic Characterization of Rowhammer Attacks on DDR4/5 systems

Tarana Parvez Kaovasia
Field of Specialization:
BIOMEDICAL ENGINEERING
An All-in-One Focused Ultrasound System for Murine Brain Studies

Doctor of Philosophy

PhD

Ruya Karagulle
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING AND SCIENTIFIC COMPUTING
Integrating Formal Methods and Human Feedback for Safe and Personalized Control Synthesis

Corwin Benedict Kerr
Field of Specialization:
CHEMICAL ENGINEERING
Controlling Dislocations to Enable Crystalline Colloidal Robotics

Muhammad Khalifa
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Reasoning Under Inference-Time Compute

Jin Yong Kim
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Trust and Performance in AI-Assisted Decision-Making: The Role of Multiclass Error Types, Automation Stages, and Error Consequences

Yeon Sam Kim
Field of Specialization:
CIVIL ENGINEERING
Impact of Nonassociativity of Soil Plastic Flow on Stability of Geotechnical Structures

Elliot Kimmel
Field of Specialization:
AEROSPACE ENGINEERING
High-Speed Aerothermoelastic Analysis of Control Surfaces via Surrogate Modeling of Turbulent Shock-Boundary Layer Interaction Effects

Alex Kleb
Field of Specialization:
AEROSPACE ENGINEERING AND SCIENTIFIC COMPUTING
Cartesian Cut-Cell Methods for High Reynolds Number Flows

Demba Bakary Komma
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Designing Ultra-Low-Power and Secure RF Localization Systems for Proximity Authentication and IoT Applications

Changwoo Lee
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Learning and Exploiting Low-Dimensional Structures for Efficient Deep Learning

Jungho Lee
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Ultra-Low-Power Microscopic Systems: From Wireless Neural Interfaces to Reprogrammable Microrobots

Yuhan Li
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Comparative Study of Composition-Controlled Radiation-Induced Microstructural Evolution in Hollandite Ceramics and FeCrAl Alloys

Xiao Li
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Exploring Low-Dimensional Structures in Representation Learning: From Discriminative to Generative Models

Shih-Chi Liao
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Stability Analysis of Quadratic Dynamical Systems: From Convergence to Boundedness

Hung-Chun Lin
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Strength Prediction Methods for Steel-Concrete-Steel Sandwich Cylinder Under External Pressure

Jiangnan Liu
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Ultrawide Bandgap Ferroelectric Scandium Aluminum Nitride: Epitaxy, Characterization, and Emerging Device Applications

Qiyan Liu
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Vulnerability and Resilience in the Copper Value Chain: An AI-informed Firm-Level Network Analysis

Yujie Liu
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING AND SCIENTIFIC COMPUTING
Defect Engineering, Ferroelectric Functionality, and Computational Discovery of Wide-Bandgap Nitrides and High-Entropy Semiconductors

Ricardo López
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Utilization of Organic Glass Scintillators in a Dual-Particle Imager for Source Localization and Characterization

Donald Loveland
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Rethinking the Role of Graph Structure in Machine Learning: Reconciling Competing Notions of Similarity

Cheng-Hsun Lu
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Design of Forward Error Correction Decoders for Communication Systems

Nicholas Andrew Lucido
Field of Specialization:
MECHANICAL ENGINEERING
X-ray Based Techniques for Multiphase Flows with Applications to Cavitation Scaling

Tiange Luo
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Structural Visual Intelligence

Tianxing Ma
Field of Specialization:
MECHANICAL ENGINEERING
Modeling and Control of Li-ion Battery Coating Process with Insufficient Data

Yakshita Malhotra
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Nanoscale and Quantum Engineering of III-Nitride Semiconductors for High-Efficiency Micro-LEDs

Atticus John McCoy
Field of Specialization:
BIOMEDICAL ENGINEERING
An Investigation of the Role of Matrix Biophysical Cues on Vasculogenesis and Cardiac Reprogramming

Reliza James McGinnis
Field of Specialization:
BIOMEDICAL ENGINEERING
Exploring the Impact of Histotripsy Therapy Dose on Anti-Cancer Immune Responses

Ana Cristine Meinicke
Field of Specialization:
AEROSPACE ENGINEERING
Enabling an Efficient Neural Network-Based Inverse Model for a Vehicle-as-a-Sensor Concept in High-Speed Flight

Marina Minkin
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Side-Channel Attacks Caused by Storage Optimizations

Shubham Mondal
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Polarization Engineering of Ultrawide Bandgap III-Nitrides: From Materials to Devices

Doctor of Philosophy

Neha Nagpal
Field of Specialization:
CHEMICAL ENGINEERING
Rare Cell Enrichment and Single Cell Analysis in Early Breast Cancer and HIV Enabled by Microfluidics

Mark Ramon Nail
Field of Specialization:
ROBOTICS
Leveraging Intentional Collisions to Enhance Aerial Manipulation

Tonglin Lu Newsom
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Advances in Amorphous Oxide Thin Film Transistors for 2T0C Dynamic Random Access Memory

PhD

Denislav Paris Nikolov
Field of Specialization:
MECHANICAL ENGINEERING
Improvements in Full-Field Inverse Methods for Characterizing Nonlinear Soft Material Response

Onyinye Gift Nwankwo
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Neutral Viscosity Control of the Ionosphere Thermosphere System: From Quiet Time Dynamics to Storm Time Responses

Olusayo Joseph Ogunyemi
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Nonlinear Optical Properties and Time-Resolved Spectroscopic Studies of Functional Materials for Optoelectronic, Quantum Sensing, and Catalysis Applications

Miguel A. Ortiz-Lopez
Field of Specialization:
BIOMEDICAL ENGINEERING
Toward Closed-Loop Neuromodulation for Overactive Bladder and Urinary Incontinence: Physiological Sensing, Bladder State Decoding, and Selective Motor Recruitment

Chisang Park
Field of Specialization:
MECHANICAL ENGINEERING
Atomistic Modeling of Loading and Ion Transport of Nanoconfined Salts in Metal-Organic Frameworks

Despina Ifigenia Pavlidis
Field of Specialization:
BIOMEDICAL ENGINEERING
Engineering a Microporous Hydrogel Scaffold to Improve Human Ovarian Tissue Transplantation Outcomes

Wenhao Peng
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Layered Ferroelectric Millimeter-Wave BAW Resonators: Modeling and Validation Based on On-Wafer Characterization

Adrian Pizano
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Molecular Degradation Mechanisms in Organic Light-Emitting Diodes

Rahul Ramesh
Field of Specialization:
AEROSPACE ENGINEERING
Investigation of Combustion Dynamics in Partially Premixed Flames and Their Modulation in a Dual Swirl Model Combustor

Ryan Andrew Revolinsky
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
2D Brillouin Flow in Crossed-Field Devices

Kimberly Ellen-Beers Rice
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Investigation of Fabrication Processes and Device Structures for High Power Density Micro-Thermoelectric Generators Based on Co-Evaporated Thermoelectric Thin Films

Samanta Belén Rodríguez
Field of Specialization:
ROBOTICS
Tactile-Centric Representation Learning for Object Manipulation

Javier Antonio Salazar Cavazos
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Learning Representations from Noisy Data and Brain Imaging: Subspace Modeling for Heteroscedastic Data and Deep Learning for Functional MRI in Alzheimer's Disease

Dandan Shan
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Understanding and Transferring Human Hand Skills

Siqi Shen
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Toward Knowledge-Enhanced Language Models: Understanding and Integrating Diverse Forms of Knowledge

Rachel Silcox
Field of Specialization:
MECHANICAL ENGINEERING
Modeling and Experimental Evaluation of Electrochemical Reactors for Carbon and Nitrogen Circularity

Sanjay Sri Vallabh Singapuram
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Workload-Aware Offloading: Accelerating Diverse Applications Through Hardware and Software Optimizations

Bowen Song
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Foundation Generative Models for Inverse Problems

Archana Sridhar
Field of Specialization:
AEROSPACE ENGINEERING AND SCIENTIFIC COMPUTING
Turbulence Transport in High-Speed Particle-Laden Flows

Kishan Srinivasan
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Accurate Modeling and High Performance Control of Permanent Magnet Synchronous Machines

Yang Hsi Su
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Real-Time Wireless Indoor Localization with Low-Cost Sensor Arrays

Brendan Mark Sulkowski
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Classification, Detection, and Prediction of Dynamic System Responses for Autonomous Marine Platforms

Christopher Joseph Swenson
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Crossed-Field Amplifier Design, Operation, and Stability

Hisham Temmar
Field of Specialization:
BIOMEDICAL ENGINEERING
Machine Learning for Robust Intracortical Brain-Machine Interface

Robert Michael Theisen
Field of Specialization:
BIOMEDICAL ENGINEERING
A Systems Approach to Elucidate Mechanisms of Fc-mediated Antibody Effector Functions in Infectious Disease

Doctor of Philosophy

Thatchayut Unjitwattana
Field of Specialization:
BIOMEDICAL ENGINEERING
Precision Medicine with Single-Cell and Spatial Transcriptomics: Applications to Preeclampsia

Mark Jacob Van der Merwe
Field of Specialization:
ROBOTICS
Joint Deformation and Contact Reasoning for Robotic Manipulation

Vishnu Vijayasankar
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Convergence in Marine Energy Converter Development: Design, Experimental Validation, and Community Engagement

PhD

Dylan Michael Wallace
Field of Specialization:
ROBOTICS
Toward Improved Neuroprosthetic Control of Multiple Degrees of Freedom for Fingers and Wrist via Implanted Neural Interfaces

Binyu Wang
Field of Specialization:
CHEMICAL ENGINEERING
Corrugated Blue OLEDs with Double the Operating Lifetime and Efficiency

Yifan Wang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Advancing Early Diagnosis: Reinforcement Learning and Generative Model Approaches for Disease Progression Prediction and Beyond

Yuanchen Wang
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Experimental Investigation and Queueing Network Modeling of Human Performance in Robot Target Prediction

Mackenzie Marian Warwick
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
The Effect of a Tensile-Stress on the Multilength-Scale Microstructural Evolution in Thermal and Ion Irradiation Creep of 316L Stainless Steel

Youngsun Wi
Field of Specialization:
ROBOTICS
Representation Learning for Contact-Rich and Dexterous Manipulation with Force and Touch

Clement Wong
Field of Specialization:
MECHANICAL ENGINEERING
Modeling and Methods for State of Health and State of Safety Assessment for Grid-Connected Battery Systems

Luke David Wormald
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Quantum-Inspired CMOS Computing: Leveraging Physics to Solve Complex Optimization Problems with Mixed-Signal Circuits

Xian Wu
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Modelling and Optimization of Ocean Wave-Powered Reverse Osmosis (RO) Desalination

Wade Wu
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Coulomb-Enhanced Multiphoton Processes in Quantum Materials

Yuchen Wu
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Investigating Molecular Behaviors at Buried Interfaces in Polymer Adhesives, Vaccines, and Lithium-ion Battery in Situ

Fjorela Xhyliu
Field of Specialization:
CHEMICAL ENGINEERING
Multifunctional Engineered Protein Nanoparticles for Gene Delivery and Bioimaging

Yifan Xu
Field of Specialization:
CIVIL ENGINEERING
Scaling Assistive Intelligence: A Multimodal Framework for Assistive Robotics in Indoor Built Environments

Zhengqi Xu
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Slepian Beamforming Receiver Circuits and Systems

Robin Zhexuan Yan
Field of Specialization:
MECHANICAL ENGINEERING
Topology Optimization of Multiple Degree-of-Freedom Breakaway Structures

Yongyi Yang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Structures in Deep Learning: Representations, Learning Dynamics, and Efficient Algorithms

Zhefan Ye
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Crowd-in-the-Loop Reinforcement Learning

Xili Yi
Field of Specialization:
ROBOTICS
Prehensile Contact Modeling and Perception for Dexterous Manipulation

Yufan Yue
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Domain Specific Accelerator and System-on-Chip Designs for Wireless Communication and Data Processing

Xiong Zeng
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Some Statistical Fundamental Limits of Learning for Dynamics and Control with Insights for Future Algorithms

Frederick Zhang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Events, Discourse and Personalization: On Challenges and Methods in Computational Narrative Understanding

Xuechen Zhang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Beyond Scaling: Principled Methods for Efficient and Effective Reasoning in Language Models

Yuning Zhang
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
New Analytical Solutions for Fracture Mechanics Characterization of Dissimilar Material Joints for Enabling Multi-Material Lightweight Structures

Zhijia Zhang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Single Particle Observations of CRISPR Nanoplasmonic Carriers

Jackie Zijing Zhang
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Synthesis and Photophysical Properties of Silsesquioxane and Siloxane Based Polymers/ Oligomers

Qinan Zhou
Field of Specialization:
MECHANICAL ENGINEERING
Integrated Data-Driven and Physics-Guided Frameworks for Degradation Monitoring of Battery Modules with Parallel-Connected Cells

Doctor of Philosophy continued...

Xiaoshan Zhou
Field of Specialization:
CIVIL ENGINEERING
Toward Embodied and Metacognitive Artificial Intelligence in Human-Robot-Infrastructure Interaction

Ruiyang Zhu
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Toward Robust and Scalable Collaborative Sensing for Connected and Autonomous Vehicles

Annus Zulfiqar
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Rearchitecting the End Host Network for the Terabit Per Second Era

Bachelor of Science

AUG 2026

Computer Science

Syed Ahnaf
Musammat Surma Akter
Shahd S. Alghurbani
Zain B. Azeeza
Sophia Maria Basmaji
Yifan Bu
Camilla Micaella Casado
Yilin Chen
Raaga Dandavolu
Ebosetale David Efe-Akhigbe
Qiulin Fan
Alexis Elaine Harris
Joy Hwoang
Khulan Janchiv
Geon Kim
Lauren Hayoon Kim
Jonathon Michael Sangjine Lee
Bradford Isaac McNew
Thomas J. Nomura
Nathan Ouyang
John Edward Rogan
Nelly Rose Segimoto
Leonardo Vance Udell
Pranav Varshney
Kolbe Francis Watson
Sam Weinfield
Alaina C. Wright
Jerry Xia
Matt Xu

Bachelor of Science in Engineering

Aerospace Engineering

Andres Alfonso Acosta
John James Brunell***^
Beyonce Cruz
Matthew Sinanis**^
Margaret Dunham Strand***
Makenzie Leigh Womack**^

Biomedical Engineering

Morghan L. Allen**
Sophia Helen Lustig***^
Ethan Joshua Wachsman**^

Civil Engineering

Corinne Marie Spetnagel

Computer Engineering

Rashne Hassan
Medhya M. Sundher
Grant Wang**

Computer Science

Jirachaya Asadathorn***^
Nathaniel Joseph Baird
Lauren Christina Chan**
Noah Ethan Del Valle
Jonathan Edmond Ding***
Maya Elena Echtinaw*
Vaelone Elankumaran***
Justin Fiorillo
Brenden Elton Forward**
Ethan M. Hardy***
Wayne He***
Obeida Iqbal
Timothy Wesley Johns
Arnav Darshan Kadam**
Vedanth Tirumala Rama Kallakuri***
Ivan Lam*
Jacob Michael Lifshay***
Anabel B. Loucks**
Kyungmin Nam***
Ayush Nilesh Patel
Tucker Webb Patterson**
Tawseef Rahman
Marc Jules Rosenberg
Cooper Jeffrey Saye***
Jason Shi**
Felix Sixiang Tang**^
Saicharan Sri Vemuri
Kathryn Mary Vu***^
Charles Solomon Weiss*
Bala Srivatsav Yerramilli

Electrical Engineering

Roberto Jose Arthur
Ruize Ding**
Timothy Luo Xu**

Industrial and Operations Engineering

Tanner DeCamp Bermudez**
William James Berschback***^
Kyleigh Rose Calvert***^
Iman Dashti*^
Joseph Matthew Dib***^
Samuel Roland Entin***
Madison Kathleen Lapine**^
Cole Parker Martin**^

August 2026 candidates

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude/ ^ Honors Program

Michael Anthony Martucci***^
Hailey Nicole Mydock**^
George Abraham Nunu***^
Ava Elizabeth Pascuzzi**
Parker Ashley Peterson***^
Kirin A. Raval***^
Benjamin Mitchell Schmeltz***^
Adam Singer**^

Mechanical Engineering

Mireya Arora*
Hannah Margaret Bernardi***^
Jonathan Scot Fay**^
Omer Adeel Khan***
Gabriel David Lamey**^
Madison Marie Wright***^

Nuclear Engineering and Radiological Sciences

Amanda Jane Burton

Robotics

Tucker Webb Patterson**

Certificate of Advanced Studies in Engineering

Innovation and Entrepreneurship

Nishant Sandeep Shah
Timothy C. Tsang

Master of Engineering

AUG 2026

Integrative Systems + Design

Automotive Engineering

Andrew James Haan

Energy Systems Engineering

Benjamin Thomas Adloff
Brian Hannon
Michael Maes

Global Automotive and Manufacturing Engineering

Scott Marshall Bandkau
Leonel Calaj
Sandra Estefania Cejudo Arellano
Matthew Michael Dunkle
Ross Bradley Powell
Jose Daniel Rivera Macias
Sara Ann Syring
Haresh Dayaljee Varu

Master of Science

Biomedical Engineering

Evlin Zhu

Robotics

Max Waschbusch West

Master of Science in Engineering

Biomedical Engineering

Sonia Bhaskaran
Jesse DeMatteo
Agustina Diener
David Frey
Maria A. Jennings
Kairav Maniar
Sayre Tillery

Chemical Engineering

Oluwatobi Adewale
Chinaecherem Anyanwu
Osarumwense Edobor
Joseph Olaide

Electrical and Computer Engineering

Bureir Alaboudi

Materials Science and Enginnering

Ting Yu Chen

Mechanical Engineering

Daeryun Choi
Yahir Ruiz-Meneses

Bachelor of Science

DEC 2025

Computer Science

Aditya Sai Abbaraju
Omar Abdullah
Jacob Reese Albert
Muhammad Saad Babar
Sagar Singh Bhola
Walker Monroe Broadbent
Nam Long Bui
Sophia E. Cao
Howard Chen
Serena Chen
Tiffany An-ting Cheng
Xin Ying Chew
Caleb Sungmin Choi
Melinda Jia-Ying Chong
Eliana Daugherty
Ansh Dave
Sidesh Devaradjy
Victor James Diaso
Shayla Doan
Shangran Du
Estelle Kimberly Duguet
Calvin Richard Ehrhardt
Tyler Jacob Esch
Ryan Jacob Esker
Frank Fang
Elle Farros
Ramos Fu
Nicholas R. Gamota
Jack Thomas Gurecki
Hadi Hussein Hamid
Yuxin Hao
Adam Lee Harder
John Steven Hartle
Akira Hasegawa
Logan Thomas Hegler
Toma Hentes
Erdi Hida
Aaron Jonathan Hsu
Daniel Lawrence Huang
Anjika Jain
Woong Jin Jang
Tiernan Jesrani
Becky Jin
Shruthi Kanala
Berelian Karimian
Sachin Khanna
Samir Khanna
Sergey Vladimirovich Kislenkov
Joyce Ku
Jooho Lee
Taite Lee
Xinyi Li
Edwin Liang
Gaoyuan Liu
Nuanyang Liu
Peiduo Liu
Yan Liu
Bennett Isaiah Liyanto
Heath Lu
Regan Lilly McDonald
Merjem Memic
Akshara Mohan
David Lev Mondrusov
Navpreet Multani
Naina M. Nagar
Jawad Ali Najar
James Nicholas-Andre Nesbitt
Abel Thomas Noble
Connor James O'Donnell
Edwin Padilla
Sebitn Paik
Bobby Lee Palmer
Will Peng
Adarsh Pettappa
Mateo Reyes
Nikhil Sathye
Rose Anna Seidl
Mahmoud Khalid Shadeed
Maitri Swetak Shah
Terrance Enjie Shao
Jonny Shen
Dishita Shetty
Emily Shian
Harman Singh
Aditya Ashok Sinha
Junde Song
Malawi Katelyn Springer
Ansh Suryawanshi
Yuki Takahashi
Rishitha Talluri
Jiaye Tan
Ashley Eliana Tasmaan
Jack Thompson
James Tian
Tze Yi Tiong
Rohan Ravi Tolani
Gabriela Viviana Veloz Montilla
Amruta Venkatesh
Andrew Wang
Qianwei Wang
Youna Wang
William Dalton Ward
Jonathan Alben Wolinski
Joseph Michael Wood
Hanmin Xiang
Kenneth Xu
Kevin Xu
Sabrina Jiamin Xue
Kai Noa Yamasaki
Jirong Yang
Yuxin Yao
Hao Zhang
Ian Chan Zhang
Jiarui Zhang
Katherine Zhang
Yuxian Zhang
Zichen Zhang
Yihang Zhu

Bachelor of Science in Engineering

Aerospace Engineering

Jonathan Abraham*
Kai Newton Babcock
Faiyaz Arefin Bhuiyan**
Zachary Allan Blanchard*
Gavin Quinn Campbell
Jonathon Baker Casler*
Boden Soprano Chell***
Michael Jun-Rong Chen***
Hannah Lynne Cherry*
Henry Allen Christiansen*
Russell Scott Clark*
Alexander Thomas Comai***
Henry Nicholas Csicsila*
Dylan James Doney
Cristina Sophie Erskine***
Chase Robert Greene**
Jackson Norman Harned
Logan Antonio Harrold*
Haydon James Herron**
Nicolas Hung**
Harish Jai Ganesh
Jack Javor*
Diego Jacob Karlin***
Eva Marie Lusardi*
Will Franklin MacIntosh
Alex Marlin*
Timothy Jon Mellema***
Ahmad Nedal Mirou**
Ornan Porkezh Nepolian
Samuel Opinsky***
Arun Kishore Parwani
Kavin Patel*
Henry Cantwell Poutasse***
Yukino Sakai***
Ramsha Saleem
Rishi V. Shetty***
Pranav Srinivas***
Martino Ryusuke Tanigaki**
Logan Louis Thomsen**
Ayush Tokeria*
Tyler Vandevoorde*
Reganne Marie Watts***
Ariel Linda Wieferich**
Preston Donald Lloyd Withun***
Biheng Xu

Biomedical Engineering

Alaa Assi***
Pamela Bortolin***
Elizabeth Margaret Chambers**
Kyle Andrew Crockett***
Shannon Grace Dame***
Juliana Isabella Filip**
Chase Alexander Gibson*

December 2025 degrees granted * Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude/ ^ Honors Program

Bachelor of Science in Engineering

Ambrose Haskin
Karthik Venkata Sriram Jonnalagadda**
Minsoo Kim*
Sonia Kore*
Bhavya Kumar
William Heegun Lee
Harika Raji Lingamarla***^
Yousif Ayad Matti*
Samuel Brendan McDonough***
Charles David Mentzer**
Jack Joseph Michalak*
Ayomide Neill Olowookere
Salika Binte Safar**
Luke Schroeder**
Aya Sharabi***
Kristina Maria Soiland*
Molly Katherine Sullivan***
Mason Laila Teachman**
Jian Lee Toy**
Selma Zuhric*

Chemical Engineering

Camila Isabelle Amarista**
Madeleine Aoife Gonley**
Hana I. Kaehr**
Song Kim*
Joseph L. Krause**
Alyssa Joann Labonte
Julia Monique Lamy***
Xavier Alan Langsdale*
Ryan T. Lee***
Yifei Liu***
Madison L. Meadows
Elizabeth M. Powell
Adam Christopher Roberts***
Leah Sofia Simakas***
Lauren E. Stanley**
Nicklas Patrick Staudacher**
Anna Noelle Sychta***
Tatiana Isabel Verville*
Jonathan Gerald Wuchter***

Civil Engineering

Spence Douglas Cottrell***
Amy Karlsen***
Kristen Kwan***
Joshua Kodesh Mock**
Jack Zubalik

Computer Engineering

Vedant Adhana*
Bureir Alaboudi***
Nathaniel Dewey Casey
Mahdi Chowdhury*
Gabriel R. Couy**
Eric M. D'Urso***
Matthew Bryan Dahlman***
Kaanan Gopal Datt**
Dhruv Dighrasker**
Meredith Grace Doan***
Ruopu Dong*
Xavier Christopher Donnellon***
Richard R. Feng***
Morgan Veronica Hindman
Siddharth Karthikeyan*
Robert Matthew Kaufman
Muhammad Haris Khan**
Colin Henry Lam*
Rongbang Li**
Kefan Ma***
Michael Maudie
Atreyi Leela Mukherjee
Rachel Helena Nowak**
Justin Sangyoung Park**
Yan Cheng Poon**
Daniel Allen Richardson**
Yizhe Shen***
Mohamad Ali Hassan Soueidan
Matthew Ryan Szabo**
Tyler John Trent
Luke Tsai*
Jianyu Tu***
Anthony Jude Varkey***
Ayush Anup Vashi*
Yiwei Wang*
Daniel Barros Werner
Austin Lair Chul West*
Jeremy Chayiu Wong***
Erin Xu***
Morad Zahi Yaseen
Phillip Marios Zacharoudis**

Computer Science

Aryan Aggarwal**
Prisha Agnihotri**
Nadin Agour*
Mustafa Elfatih Ahmed**
Akshat Arya***
Sarah Elizabeth Bargfrede***
Joshua Andrew Bisdorf**
Owen Matthew Brown*
Liam Cawley
Kevin Chang***
Anusha Chinthamaduka**
Aneel Chittilappilly
Nicole Choi**
Philip Joaquin Churchley***
Bradley John Clifton**
Gianna Cordova*
Jimmy Dai***
Priyal Deep*
William Kane Duggan***
Batu Engin***
Ashton Michael Patrick Foley***
Matthew David Gawthrop***
Robert William Gooding
Manush Gopal**
Swapan Gudaru**
Amulya Gundlapally***
Pranay Gupta**
Katelyn Ha**
Abigail Grace Hathaway
Madeleine Jiwoo Hong***
Sarah Hubbard***
Gabriel Werner Manfred Huttemann*
Harish Jaisankar*
Jaemin Jeon***
Mrunmayee Jere*
Kevin Wang Jia***
Mudit Johar**
Karthik Venkata Sriram Jonnalagadda**
Minkyu Jun***
Robert H. Kang**
Ishu Kansal**
Dhruv Kapur***
Anirudh Karnam**
Robert Matthew Kaufman
Nathan James Kawamoto***
Paul Michael Kent*
Eli Thomas Kersey
Satyak Rushil Khare*
Rafael Khoury**
Parsanna Koirala
Kanishk Kothakonda
Peter Michael Kraszulyak**
Kevin Erjie Li
Julianna Frances Longo**
Lorenzo Lupano***
Emily Wenqing Ma***
Sriram Malarvizhi Kumaran**
Joseph M. Marcotte*
Jack Patrick Michelini
Brodey Hayes Miller*
Anay Vipul Modi***
Gabriel Ernesto Mora***
Rayan Mostofa*
Neeyam Muddappa*
Bryce Joseph Natter***
Nidhil Nayudu***
Thomas John Neuenfeldt***
Alexander X. Ni***
Kristofer Artur Nika
George North*
Shikha Nukala*
Andy Pan*
Noah Pavlawk^
Divya Bhanu Pothavajhyula***
Akshith Reddy Pulgam**
Niurca Quirarte
Srivasudha S. Ramanujam
Jett Tyler Rosen***
Lucas Alexander Rosenberg**
Alexander John Roznowski**

DEC 2025

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

December 2025 degrees granted

Bachelor of Science in Engineering

DEC 2025

Roshan Kawaguchi Sadhu***
Ike Cavan Salinsky***
Lucas Samuel Sanders**
Alexander Ian Scott
Samuel Aidan Shadid***
Arnav Shah***
Rakshak Jagat Shah**
Andrew Jinghong Shao**
Saamiya Siddiqui*
Shreyas Sreeprakash*
Pranav Srinivas***
Drishti Srivastava***
Arjun Sudhakar^
Niketh Surapaneni**
Peter Christian Susanto**
Rafe Symonds***
Alan Teng*
Anthony Tenn*
Anurag Ashish Tilwe**
Alvin Tuo**
Rithvik Reddy Vanga*
Ashwanth Vijayan***
Charles Christopher Vu**
Duc Vu**
Albert Wang***
Glen Russell Warren***
Trey Dillon Wayment*
Sophie Jane Weiswasser***
Toby Christopher Wilcox
Joseph Williams*
Sarah Anneliese Wirth**
Albon Wu***
Jess Yu-Kuang Wu*
Joshua Yu Wu*
Alan Xiao*
Daniel Xiao**
Sunny Matthew Jiayuan Xu**
Derek Yang***
Allie Michelle Yuan**
Brian Zhang*

Data Science

Ruida Chen***
Jaewon Choi
Nicholas Devon Colosimo
Madeline Susan Deming***
Aditya Manoj Tambe***
Arthur Evan Yang***

Electrical Engineering

Anthony Abner
Pedro Matheus Araujo**
Bryant Yahir Borjas
Samuel Christopher Loren Broddie
Layla Chehab
Ian D. Foy*
Joseph A. Goslak
Daniel Robert Kamp**
Brinda Mayur Kapani***
Sonya M. Konon*
Yang Lan***
Jaemin Lee*
Yousef Ma'In Maitah**
Anjani Malli Reddi*
Evan Miller**
Pranav Narayanan*
Ronak Parag Parikh**
Christopher W. Pui***
Rohit Ramaswamy*
Ethan Hunter Regan**
Lana Kais Sara
Jeremy Simons*
Jebril Allen Thaxton*
Alisha Bakul Tiller
Jianyu Tu***
Jennifer Wang***
Austin Lair Chul West**
Joshua Yu Wu*
Yi Xin*
Shuai Xu**
Cindy Yang**

Engineering Physics

Celing Li**
Henry Cantwell Poutasse***

Environmental Engineering

Avery Marie Fields**
Meredith TaNeil Gallagher***
Manush Gopal**
Gregory Martin Koontz
Clara Yuqi Liao**
Hailey Catherine Luke***
Patrick Charles Periard*
Emily Elizabeth Pytell
Sara Soluk*
Sabrina Fox Van Putten***

Industrial and Operations Engineering

Thomas John Bullen**
Isabella Cook
Thomas Rial Hamann**
Leela Jacob**
Hadley Grace Ketzenberger*
Samuel Joseph Kulczak**
Brennan Roy Leinweber
Eric C. Liu*
Sophie Lola Mirro**
Joshua Leo Muldoon
James Elton Ransler**
Miguel Ivan Retto**
Leah Rich***
Evan Franklin Romeo*
Isabella Cristina Ros**
Natalie Sejal Aggarwal Ryan***
Andrew Michael Salisbury**
Alan Ming Schuster***
Aaryan Singh***
Jagger Frederick Smith***
Nicholas A. Stiger*
Emmanuel Tchonang Tchonang

Materials Science and Engineering

Emily Catherine Barkes*
Margot Helen Helft***
Naszir Mantilla
Dayo Christopher Ogundipe

Mechanical Engineering

Tiwalola Omotilewa Akin-Bello
Takiyah Ali***
Leo Stephen Allentoff***
Ioan Petrov Assenov***
Benjamin James Bradley**
Nicholas Alessandro Marcello Bruzzano*
Md Sameer Zia Chowdhury*
Declan Brian Crowley
Robert Marek Daszynski
Madeline Susan Deming***
Amardeep Singh Dhingra**
Sarah Douglas***
Gavin Michael Dykstra
Prachi Fozdar*
Matthew John Guest*
Leonardo Arturo Guillen
Nuor Yousef Hadeed
William Scott Hansen*
Michael Hintzen*
Ian Zackery Holmes
Tianze Hu***
Derek Hai Hwang*
Jonathan David Imbir*
Andrew G. Inda*
Misha Izeman
Oliver Janousek***
Katarina Jevtic*
Nathan Carl Johnson**
Minjeong Kim*
Lamar King
Charles J. Klunder**
Riley R. Lange***
Jay Lee**
Elise Mea Liddell
Carter Scott Martin*
Taytem Wells Matthews**
Jose Lucas Micheletti Marino
Devon Elizabeth Mignone*
Adan Eppinger Newman*
Maisha Ferdous Niha
Devyn John O'Clair*
Carlos Otterbach*
Elijah Micheal Peters*
Dinesh Ravikumar***
Lucas Reading Sunol
Jackson Phillips Rhen***
Nicholas Jon Robinson*
Sebastian Rojas*
Zayb Sadiq
Angelo Alfred Santia
Lucinda Rose Schafer
Mingyao Tao
Drew Storm Tappen*
William Teguhlaksana
Brian-Miguel Underwood
Jahari N. Walker
Anya Marie Wasilenski***

December 2025 degrees granted * Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude/ ^ Honors Program

Charlotte Ann Woodman
Shunzhi Zhang*
Nathanial Rey Zou Zhao**

Robotics

Ryan Alexander Bird**
Ben Bruick**
Mason Latour Cox**
Mark Sevcik Gibney**^
Matthew Shaye Greenbaum***
Rishad Mahir Hasan*
William Michael Hasey*
Adrian Kai Helmerci*
Celing Li**
Reina D. Mezher**
Shivam Patel
Matthew Prince**
Anuhea Tao**
Nathaniel Ray Valdez**
Jess Yu-Kuang Wu*

Space Science and Engineering

Mya R. Enzer
Colin Lee Lavery

Certificate of Advanced Studies in Engineering

Innovation and Entrepreneurship

Elsa V. George
Abeyankar Giridharan
Chris Genaro Medina

Master of Engineering

DEC 2025

Advanced Medical Product Engineering and Development

Elsa V. George
Nadine Majdi Hamadeh
Purvi Sethi
Seong-Hee Westlake

Electrical and Computer Engineering

Cameron Scott Barbour
Dylan Bruno
Zizhao Cao
Yaomeng Cheng
Xuejian Cui
Haotian Hao
Erwei He
Junhui He
Yanbo Hu
Liang-Yu Ko
Zonghao Li
Hang Liu
Yuchen Lu
Xianchao Wang
Ruiqi Xiong
Ruilin Yang
Jikai Zhang
Tianyi Zhou
Yutang Zhou
Ruijie Zhu
Zhijun Zou

Integrative Systems + Design

Automotive Engineering

Flynn Douglas Baird
Miguel Alfredo Bigott
Kwaku Boateng
Ali Fakha
Sangharsha Sambhaji Gharat
Neel Narendra Gitay
Aayush Kumar Gupta
Romil Shankar Gupta
Vaishnavi Manojkumar Gupta
Dev Kahodariya
Keshav Koolwal
Skylar Michael Lennon
Glenn Mark Gerald Lewis
Krish Haresh Lulla
Charles Joseph Myette
Niket Mukesh Nardia
Harshad Bhausaheb Nawale
Oscar Fernando Ornelas Robledo
Dev Popatbhai Patel
Vishal Selvamani
Kamales Senthil Kumar
Srivatsa Srikant
Adzana Ihsan Sukardi
Brundha Suresh
Jivitesh Bipin Vagal
Jie Zheng

Energy Systems Engineering

Vijay Krishnakumar Balasekaran
Vatcharapong Jariyanuruk
Chatchai Karuna
Natasha Mehta
Adam Russell
Justin Ryu
Brian Vera-Burgos
Xuanyue Wei
Ruiduo Yang
Marc Randall Yarnall

Global Automotive and Manufacturing Engineering

Kristen Marie Adair
Asha Afreen
Oscar Atayde
Savannah Nicole Belton
Payton Bauman Emery
Sahil Avinash Hambir
Nick Ladocsi
Chris Michael Lane
Daniel Morishita-Horner
Corey Partridge
Efrén Ramirez Encinas
V Rajkumar Thomas
Jiajun Yao

Manufacturing

Ajay Shankar Prasad Adavi
Seth William Fox
Muhammad Syaiful Hadi
Shannon Lin
Pradhik Reddy Vuradi
Tim Yin
Ziwei Zhu

Systems Engineering + Design

Tucker Lewis Babb
Yining Chen
Marina Carrington Lennartz
Michelle Mastronardi
Brandon Patrick Stein
George Thomas Kollamkulam
John Frank Henry Verhoff
Esmée Vernooij

Space Engineering

Huan Shuo Chang
Darshankumar Desai
Ross Hyde
Yeon Woo Kim
Jacob Hammond Lee
Joshua Herbert Noonan
Jayveer Singh Phull

Master of Engineering

Theodore Jeffrey Saenger
Reid P. Schmaltz
Miguel Silva De Lancastre Du Boulay

Structural Engineering

Kendall S. Biggs
Jingqing Liu

Master of Science

Biomedical Engineering

Danny Nguyen
Jin Hao Peng
Diksha Zutshi

Climate and Space Sciences and Engineering

Dauda Kashim Audu
Martha Lisbeth Christino
Maya Aidan Fields
Aaron Johnson
Jack Ryan Richter
Anna Schellin

Computer Science and Engineering

Brandon Chao
Andy Chung
Tomás García Lavanchy
Hanzhe Guo
Patrick Nathanael Halim
Jiawei He
Zhaoyuan Eric Jiang
Anthony James Kapala
Anna Kay
Kylie Liang
Jiwei Liu
Weiyuan Lyu
Sashwat Mahalingam
Rahul Ramesh
Ivris Raymond
Aneesha Sampath
Hannah Shu
Rohan Singh
Roujia Wang
Ziang Wang
Alex Huang Zhang
Daiwen Zhang
Fanghao Zhang
Forest W. Zhang
Evan Zimmerman

Design Science

Tanisha Gopalkumar Agrawal
Xiangbo Liu
Shicheng Lyu
Yanbing Ma
Lushan Wang
Siyi Wang
Lingrui Xiang
Congyi Zhu

Electrical and Computer Engineering

Abdur-Raheem Al-Hallak
Dan Samuel Altman
Spencer Barrer
Matthew Clayton Button
Chen-Lin Chang
Haoran Gao
Michael Nicholas Garner
Sepideh Ghasemi
Jaidev Gill
Puyu He
Muhammad Amanullah Khan
Anurup Krishna
Yiting Lai
Boxiao Li
Haiyang Liu
Yuqiao Luo
Jian Xing Ma
Velu Manohar
Matt Ruff
Collin John Schultz
Aaron Sequeira
Danli Shi
Donghun Shin
Shriya Shukla
Kaushek Kumar Thiruvenkatam Rathnakumar
Yi Tian
Ping-Huai Tseng
Yumou Wei
Yu-En Yen
Aibi Yu
Longzhen Yuan
Jianxin Zhang
Yitong Zhang
Yuheng Zhang
Yunqi Zhang

Industrial and Operations Engineering

Lojain Alsufyani
Oviya Arunachalam
Arvind Balaji
Ankush Budihal
Junhao Chen
Simon Cheng
Aaryan Deshpande
Aris Faria Chavez
Reed Schafer Godbersen
Dinesh Saran Gunasekaran
Lingzhi Hao
Sanjay Kandaswamy
Sreeram Kizhakeevittil
Lei Lei
Fei Lin
Matthew Loke
Yi Lu
Vinayak Srinivas Narayanan
Peixin Qu
Muthuselvan Vellaichamy
Daniel Wang
Fanghan Xiang
Ruilin Zhang
Yuqi Zhou

Naval Architecture and Marine Engineering

Jui-Chen Chen
Daryn Saltzman Cook
Richard Thill

Robotics

Jeremy Acheampong
Benard Adewole
Sydney Annelyn Belt
Arjun Chembai Ramachandran
Lucas Davis
Ruben Fonseca Castro
Dhruv Garg
Jared Grinberg
Jinjia Guo
Anatolii Kalinin
Gurnoor Kaur
Jacob Andrew Klingler
Chenghao Lin
Isaac A. Madhavaram
Kaleb Ben Naveed
Shardul Nitin Saptarshi
Manveer Singh
Chi Sun
Kristen Umbriac
Yichen Wang
Christopher Wu
Xiaohao Xu
Shaoze Yang

December 2025 degrees granted

Master of Science in Engineering

Aerospace Engineering

Samuel Ryan Auerbach
Ben Bisconti
Daniel Blaine
Lucas Dmytro Chuma
Cole Cross
Nicholas Biagio Donatelli
Ryan Dunk
Adam Ray Evans
Anshul Friedman-Jha
Ryan Goff
Nicholas Alexander Hajjar
Adrijan Hrzic
Hao Hu
Alex Kerlee
Jake Lancaster
Lewie Lorenzo Lawrence
Jackson Reid Lawson
Sukhyeon Lim
Eric Liu
Christopher John May
Anthony Mazzilli
Tarun Ramireddy
Sam Rockaway
Andrew Allen Schok
J.B. Seiters
Kevin Shen
Sebastian Phillip Siver
Jonathan Albert Taylor
Kalyn Vanwormer
Kimberly Zwolshen

Biomedical Engineering

Elaine Elias Azar
Sarah Jocelyn Dykstra
Theonie J. Ho
Andrea Marie Jacobson
Rui Liu
Owen Matthew Meyer
Evan Andrew Nazareno
Mihika Rayan
Anne Katherine Roesch
Paige Elisabeth Rudy
Sadman Sadid
Ashley Tan
Nidhi Gauri Tolpadi
Yashasvi Vaidya
Margaret Elizabeth Vander Woude

Chemical Engineering

Fortune Adekogbe
John-Paul Bugada
Ananya Raghu Burli
Nicholas Carpentieri
Zoe Cruse
Kathy Thi Do
Owen Gillen
Zach Hart
Chenyao Huang
Idrees Babatunde Idrees
Kyeonghan Kim
Chaithanya Krishna Venkateshulu
Nyvia Milagros Lyles
Cody Lyu
Sebastian Montero
Hai Duy Nguyen
Onyema Obi
Aeva Silverman
Linlin Sun
Thomas Sundberg
Hao-Yu Wang
Hannah Wolfgang
Baotian Zhang

Civil Engineering

Pranav Chaudhari
Dharm Desai
Saumya Khanal
Shyh-Jiun Lin
Weijie Qin
Mark Remell

Computer Science and Engineering

Pranav Swaroop Bangarbale
Varun Dutta
Evan Michael Gebo
Xin Gong
Mick Gordinier
Faranak Chissta Hematti
Sean Patrick Hickey
Gary Huang
Patrick Kon
Aarya Kulshrestha
Arjun Laxman
Xinyi Lu
Xuteng Luo
Natalia Karolina Maxham
Michael Charles Moffatt
Arnav Nayan Mummineni
Ibrahim Adam Musaddequr Rahman
Minxue Niu
Rishi Patel
Yana R. Patel
Rohit Saripalle
Yash Sinha
Gannon Richard Smith
Jakob Therkelsen
Raghav Varshney
Zhengwei Wang
Zichen Wang
Benjamin Colton-George Wolin

Construction Engineering and Management

Yixin Hong
Runfeng Lin
Ayush Sandipbhai Patel
Kathan Manishkumar Patel
Ved Patwa
Mahan Sreekantamurthy
James Zittel

Electrical and Computer Engineering

Muhammad Alnasser
Simon Cadavid
Tianyi Cao
Wilson Junkit Chen
Thomas Edward Dailey
Tianrui Dang
Haihan Gao
Yiwei Gui
Nandita Jain Gupta
Hudson Jee Hall
Anna Huang
Fardin Hussain
Joseph Thomas Jackson
Logan Ju
Sujit Lakshmikanth
Mingyang Liu
Michael Edward Loftus
Yang Lyu
Zawad Rahman Munshi
Dachen Ni
Herminee Mary-Witt Orzech
Miah Pamenan
Yike Pan
Owen Myung-Min Park
Jonah Casella Parkes
Prisha Rajendrabhai Patel
Aarti Phatke
Jialiang Qian
Weijie Qin
Alison Jean Ryckman
Kristen Elizabeth Schang
Isaac Schuster
Akash Shetty
Emily Su
Isaac A. Tourner
Abhipol Vibhatasilpin
David Wang
Frank Wei
Shuyu Wu
Yuxuan Wu
Jianlong Zhang
Diwen Zhu

Environmental Engineering

Kera Marie Baad
Anna Bezwada
Mekhi Boulware
Daniela Martinez
Yolanda Ming
Marta Nguyen Struve

Industrial and Operations Engineering

Tolga Atabas
Kenneth Chandra
Ciera Collier
Vibhasri Davuluri
Bharadwaj Eswaran
Brooke Alexis Gietzen

DEC 2025

December 2025 degrees granted

Master of Science in Engineering

Guillermo González Carnicero
Matthew J. Haelterman
Nicole Herrera
Johnny Safaa Issa
Jackson Tyler Kobylarcz
Nitish Krishan
Sebastian Alexander Leone
Reese Paige Liebman
Jisoon Lim
Brandon Liu
Tianming Liu
Ayuka Mikami
Nourin Mohsin
Joel Tan Prasetya
Zach Ramirez
Matthew Seong
Siri Shivaprasad
Emily Smith
Ilyana Louise Smith
Sebastian Taboada
Camilo Toruno-Taylor
Jiawei Wang

Materials Science and Engineering

David Yosef Baratt
Daniel Blevins
Erin Marie Clingerman
Micah Walter Gendich
Ellery Hendrix
Jesse Roy

Mechanical Engineering

Chloe Suzanne Affaki
Iago Alves Pereira
Brandon Robert Brozich
Nicholas James Bush
Nadia Candler
Dindamilenia Choirunnisa Hardiyasanti
Aleksandra Dudek
Crystal Theresa El-Achkar
Jeff Freeman
Yuan Gao
Saransh Goel
Leo David Greenleaf
Julia Herkert
Jonathan David Imbir
Chenen Jin
Raj Kachhadiya
Surya Kher
Jay-Hyung Kim
Wei-Huang Kuo
Connor Houlihan LaBo
Matthew Ian Lajoie
Marianne Eunju Lee
Andrew Li
Chenghao Li
David Li
Ben Marino
Timothy George Najar
Namita Nene
Emma Ann Nigrelli
Antonios Konstantinos Paganis
Maiken Nettie Kateri Dempsey Pardon
Evan Rushbrook
David Shui
Jaehyeon Song
Santosh Venkatesan
Jiawen Wu
Luna Wu
Yuxuan Wu
Yizang Xu
Nicholas Michael Zanowicz
Runze Zuo

Naval Architecture and Marine Engineering

Nipit Congpuong
Mohammad Elsouht
Claire Grover
Sayre Patrick Satterwhite

Nuclear Engineering and Radiological Sciences

Spencer Gardiner Bandiera
Aaron Maxwell Belman-Wells
Loc Ba Duong
Justin Hamil
Jarod Harris
Joseph Scott Kopke
Lauryn Kortman
Sebastian Javier Lecha
Crewse Petersen
Wyatt Steven Lowell Peterson
Ethan Michael Polselli
Elise Mckenzie Shauf
Noura Shobeer
Landon Reese Tafoya
Robbie Townsend
Kara Wilke
Caryanne Wilson
Carl Yost

DEC 2025

Doctor of Philosophy

Ahmad Matar Abed
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Growth and Characterization of Ultra-Wide Bandgap Rutile Germanium-Based Oxide Thin Films via RF Magnetron Sputtering

Bachir Ahmed Abeid
Field of Specialization:
MECHANICAL ENGINEERING
Mechanics of Acoustically Responsive Scaffolds

Artem Abzaliev
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Beyond Words: Multimodal Machine Learning for Real-World Sensing and Communication

Doruk Aksoy
Field of Specialization:
AEROSPACE ENGINEERING AND SCIENTIFIC COMPUTING
Incremental Tensor Decompositions for Scientific Machine Learning and Bayesian Inference

Gabriel Jakub Antoniak
Field of Specialization:
MECHANICAL ENGINEERING
Modeling the Swimming Biomechanics of Bottlenose Dolphins (Tursiops Truncatus)

Doctor of Philosophy

Anna E. Argento
Field of Specialization:
BIOMEDICAL ENGINEERING
Structure and Function of Active Nematic Liquid Crystal Order in Brain Tumors

Sumit Asthana
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Aligning AI-Based Decision-Support Systems with Experts' Mental Models for Effective High-Stakes Decision-Making

James Mumma Boggs
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Deliberate Visual-Symbolic Reasoning in a Cognitive Architecture

Meagan Brucker-Hahn
Field of Specialization:
BIOMEDICAL ENGINEERING
Computational Modeling of Evoked Compound Action Potentials Recorded During Spinal Cord Stimulation for Chronic Pain

Melissa Calopiz
Field of Specialization:
CHEMICAL ENGINEERING
Quantifying Antibody-Drug Conjugate Mechanisms of Action Using Hybrid Agent-Based Modeling

Ang Cao
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Toward Spatial Intelligence via Data and Compute Efficiency

Yi Cao
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Characterizing and Controlling Biofilm Thickness in Membrane-Aerated Biofilm Reactors (MABRs) Using the Fingerprint Soft Sensor

Mira Neva Chaplin
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Mechanistic and Regulatory Insights into Virus Reduction in Water and Wastewater Treatment Through Modeling Approaches

Han-Ting Chen
Field of Specialization:
CHEMICAL ENGINEERING
Understanding Plasma-Driven Solution Electrolysis and Its Applications

Joe Ming Ju Chen
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Magneto-Rayleigh-Taylor Instability Seeding and Mitigation by Low-Density Plasma in Thin-Foil Liner Implosions

Tony Chiang
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Polarization Evolution Behavior in Scaled Ferroelectric Capacitors

Logan Nicholas Clowers
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
The Role of Hydrogen Co-Injection on the Cavity Microstructure of Triple Ion Irradiated F82H-IEA

Tianji Cong
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Making Data More Findable and Reusable

Joshua John Philip Cooper
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Ion Channeling Studies of Solute Incorporation in Highly Mismatched Alloys

Doctor of Philosophy

Liangqing Cui
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Excitons in Atomically Thin GaN

Evan Daniel Cummings
Field of Specialization:
BIOMEDICAL ENGINEERING
Rosette Trajectory Cardiac Magnetic Resonance Fingerprinting

Yi Dai
Field of Specialization:
CHEMICAL ENGINEERING
Machine Learning-Enhanced Real-Time Control and Process Modeling for Modular Facilities

DEC 2025

Anindya Das Antar
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Steering Artificial Intelligence Models Toward Comprehensive Domain Knowledge

Madeline Kay Eiken
Field of Specialization:
BIOMEDICAL ENGINEERING
Aggregation-Driven Matrigel-Free Organoid Culture Systems Enable Study of Nascent Matrix Deposition and Translational Applications

Challen Enninful Adu
Field of Specialization:
ROBOTICS
Towards End-to-End Safe Motion Planning for High-Dimensional Robot Systems

Nel Escher
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Code-ifying the Law: Documenting, Tracing, and Governing Breakdowns in Public-Sector Legal Automation

Farima Fatahi Bayat
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Evaluating and Enhancing Language Model Factuality

Shamalee Goonetilleke
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Designing a Standardized Platform to Study the Interactions of Bacteria with Surface Topography

Varun Goyal
Field of Specialization:
MECHANICAL ENGINEERING
Micromechanics and Fluid Dynamics of Mammalian Cochlear Hair Bundles

Jaylin Alana Herskovitz
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
'Hacking' Assistive Technology: Creating Personal AI Tools for Access

Chao Huang
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
The Science and Pharmaceutical Application of Nanomaterials Made via Organic Vapor Jet De-Sublimation

Chengyang Huang
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Modeling and Decoding Decision-Making Processes via Uncertainty-Aware Scientific Machine Learning

Haolong Huang
Field of Specialization:
CHEMICAL ENGINEERING
Tumor Targeting Agents Development: Design of Precision Cancer Screening Agents and Antibody–Drug Conjugates

Weichen Huang
Field of Specialization:
ENVIRONMENTAL ENGINEERING AND SCIENTIFIC COMPUTING
Synthesizing Multiple Data Streams to Characterize River Network Morphology, Flooding, and Implications for Human Mobility in Urban Areas

Jin Heon Jeon
Field of Specialization:
BIOMEDICAL ENGINEERING
Metabolic Compensation and Targeting in Triple-Negative Breast Cancer and Neutrophils

Zachary William Jerome
Field of Specialization:
CIVIL ENGINEERING
Systematic Management of Traffic Signal Timing with Vehicle Trajectory Data

Javiera Jilberto Vallejos
Field of Specialization:
BIOMEDICAL ENGINEERING AND SCIENTIFIC COMPUTING
A Multiscale Computational Study of Cardiac Mechanics in Desmoplakin Cardiomyopathy

Changyoon Jun
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Optimization of Air-Scouring Energy in Full-Scale Submerged Membrane Bioreactor (MBR) System

Prabhjot Kaur
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Improving the Probabilistic Method of Sequence Reconstruction and Developing a 3D Compton Imaging System with CdZnTe

Alireza Khadem
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Efficient Data Access for Irregular Applications

Taeksang Kim
Field of Specialization:
CIVIL ENGINEERING AND SCIENTIFIC COMPUTING
Investigation of Stability Mechanisms for Hydraulic, Coastal, and Offshore Structures Through Experiments and Numerical Simulations

Taeouk Kim
Field of Specialization:
BIOMEDICAL ENGINEERING AND SCIENTIFIC COMPUTING
Aortic Biomechanics: From Images to Modeling

Cecelia Kinane
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Functional Polymer Networks for Self-Powered Microrobots

Jane Kwon
Field of Specialization:
CHEMICAL ENGINEERING
Engineering Antibody–Drug Conjugates for Enhanced Cancer Immunotherapy

Stanley Robert Lewis
Field of Specialization:
ROBOTICS
Learning Articulated Object Representations for Robotics

Fangzhou Li
Field of Specialization:
MECHANICAL ENGINEERING
Investigation of Powder Spattering Suppression Mechanism During Laser Powder Bed Fusion

Yingcong Li
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Understanding Language Models: Optimization, Architecture, and Emergent Abilities

Doctor of Philosophy

Zeyu Li
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Magnetoelastic Resonant Sensing Systems for Gas Phase and Liquid Phase Intraluminal Sensing

Daniel Wen Liao
Field of Specialization:
MECHANICAL ENGINEERING
Interfacial Engineering of Anode-Free Solid-State Batteries

Garrett Christian Limon
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
The Intersection of AI and Climate Modeling: Emulators for Physical Parameterizations and Frameworks for Testing AI Weather Models

Austin Jei Lin
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Leveraging Commercial Building HVAC Fans for Sub-hourly Demand Response

Abby Liu
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Tailoring Extended Defects in Semiconductors: From Polytype Heterostructures to Twin Boundaries

Tianming Liu
Field of Specialization:
CIVIL ENGINEERING
Supply Management of Ride-Sourcing Systems: From Driver Behavior to Strategic Interventions

Wei-Chun Lu
Field of Specialization:
MECHANICAL ENGINEERING
Metamaterial-Based Design Technologies for the Next-Generation Space Structures

Lauren Roberta Madden
Field of Specialization:
BIOMEDICAL ENGINEERING
Biophysics and Modulation of Sensory Neural Circuits: Insights for Peripheral Neural Interfacing

Eymana Maria
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Towards Predictive Modeling of Crystal Growth and Solid-State Synthesis

David Moon
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Syntactic Completions with Material Obligations

Mustafa Naseem
Field of Specialization:
DESIGN SCIENCE
Designing for Meaningful Engagement with Accurate Health Information on Voice-Based Information Services

Christopher Robert Nesler Nestani
Field of Specialization:
ROBOTICS
Design and Implementation of Backdrivable Lower Limb Exoskeletons for Broad Applications

Galen W. Ng
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING AND SCIENTIFIC COMPUTING
Hydroelastic Optimization of Composite Appendages

Max Jared Palmer
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Engineering Hetero-Electrolyte Interfaces for Li6.5La3Zr1.5Ta0.5O12-based Dual Electrolyte (Quasi)-Solid-State Batteries

Valentin Mathieu Simon Pauly
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
The Relation Between Temperature Shift and Helium Injection Rate in Dual-Ion Irradiation that Replicates Neutron-Irradiated Cavity Microstructures in Ferritic-Martensitic Steel T91

Xiaorui Peng
Field of Specialization:
BIOMEDICAL ENGINEERING
Advancing Photoacoustic and Ultrasound Dual-Modality Imaging for Diagnosis and Monitoring of Inflammatory Diseases

Joseph Joshua Peper
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Towards Holistic Language Understanding Through Implicit, Multisource, and Heterogeneous Knowledge Comprehension

Kian Pu
Field of Specialization:
MECHANICAL ENGINEERING
Thermodynamic Insights for Materials Design of Anode-Free and Conversion Cathode Batteries in Electrifying Aviation

Qian Qian
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
A Polarized Strong-Field QED Kinetic Framework for Simulating Relativistic Laser-Plasma Interactions

Baron Rubahamya
Field of Specialization:
CHEMICAL ENGINEERING
Dosing and Engineering of Antibody–Drug Conjugates for Improved Efficacy in Solid Tumor Treatment

Txai Tzipporah Spacedust Sibley
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Nuclear Materials Analysis Through Data-Aware, Deep Learning-Based Segmentation

Abdullah Sinjlawi
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
The Assessment of Using High Nitrogen Austenitic Stainless Steels in Core Structural Materials of Pressurized Water Reactors

Scott M. Smith
Field of Specialization:
CHEMICAL ENGINEERING
Multifunctional Microfabrication and Fluidic Applications in Diagnostics, Flow Sensing, and Single-Cell Manipulation

Vishal Subramanian
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING AND SCIENTIFIC COMPUTING
Towards Large-Scale Electronic Structure Calculations at Quantum Accuracy

Elisa Tsai
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Machine Learning for Security and Beyond: From Threat Detection to Coreset Selection for Efficient Learning

Flora Tseng
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Glass-Free Nanosized NaSICON for Next-Generation Sodium Batteries

Nikko Mateo Van Crey
Field of Specialization:
ROBOTICS
Blurring the Line Between Passive and Powered Functionality with Variable-Stiffness Mechanisms

Vibhavari Vempala
Field of Specialization:
ENGINEERING EDUCATION RESEARCH
Examining the Career Self-Management of Interdisciplinary Engineering Majors

Doctor of Philosophy

Carla Nathaly Villacís Núñez
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Elucidating Rotator Cuff Tendon Tear Growth Mechanisms with Full-Volume Strains and Data-Driven Modeling

Alexius Lyle Wadell
Field of Specialization:
MECHANICAL ENGINEERING
Scale-Making Sense of Complex Systems from Infrastructure to Foundation Models

Fan-Wei Wang
Field of Specialization:
CHEMICAL ENGINEERING
Material Design for Durable Surfaces that Can Mitigate Ice Accretion

William Joseph White
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Discontinuous Galerkin Methods and Phase-Field Models for Numerical Simulations of Compressible Interfacial Flows with Shocks and Vorticity

Elizabeth Marie Wraback
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Non-Equilibrium Ionization and Spectroscopic Modeling of Coronal Mass Ejections

Liuyun Xu
Field of Specialization:
CIVIL ENGINEERING AND SCIENTIFIC COMPUTING
Advancing Performance-Based Wind Engineering: AI-Enhanced Computational Modeling and Probabilistic Assessment of Nonlinear Dynamic Systems

Diwen Xue
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Advancing Traffic Obfuscation Against Novel Fingerprinting Attacks

Jianing Yang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Toward Scalable Spatial Intelligence for Embodied AI: Language Grounding and 3D Reconstruction

Archie Yao
Field of Specialization:
MECHANICAL ENGINEERING
Physics-Consistent Multiscale Modeling of All Solid-State Batteries

Zhengwei Ye
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Artificial Photosynthesis on III-Nitride Nanostructures

Jianxin Zhang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Learning Under Weak Supervision and Stochastic Generative Modeling

Charlotte Zhao
Field of Specialization:
CHEMICAL ENGINEERING AND SCIENTIFIC COMPUTING
Unraveling Crystallization in Colloidal Systems: Local Structures and Free Energy Landscapes

Jing Zhu
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Towards Multimodal Ranking Systems: Unifying Text, Image, and Structural Modalities

Jingyuan Zhu
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Solutions for Link Rot on the Modern Web

Ceremony Song Lyrics

"The Yellow and Blue"

Sing to the colors that float in the light;
Hurrah for the Yellow and Blue!
Yellow the stars as they ride through the night
And reel in a rollicking crew;
Yellow the field where ripens the grain
And yellow the moon on the harvest wain;
Hail!
Hail to the colors that float in the light
Hurrah for the Yellow and Blue!

"The Victors"

Hail! to the victors valiant,
Hail! to the conqu'ring heroes,
Hail! Hail! to Michigan,
the leaders and best.

Hail! to the victors valiant,
Hail! to the conqu'ring heroes,
Hail! Hail! to Michigan,
the champions of the West.

Scan here for a list of the college administration

Graduate Name Disclaimer

Every attempt was made to ensure the accuracy of the names listed in the Graduation Program. Information used to compile the lists of graduate names comes from three official sources:

- Michigan Engineering, Graduate Programs
- Registrar's Office; Michigan Engineering, Office of Student Affairs
- Academic Records, Rackham Graduate School Administration

If there is an error in the program, or if a name was misspelled or omitted, please contact engineeringevents@umich.edu

Graduate Honors and Grade Point Disclaimer

As official honors cannot be calculated until final grades are submitted, distinctions in this graduation program, with the exception of December graduates, are considered unofficial. These unofficial distinctions are determined using the undergraduate student's grade point average from the previous fall term. For official honors, please reference the graduate's diploma and/or transcript.

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Protesters also have a right to express their opposition to a speaker in appropriate ways, both within the confines of this building and outside the facility. However, protesters must not interfere unduly with communication between a speaker or artist and members of the audience.

If the hosts of this event or University representatives believe that protesters are interfering unduly with a speaker or performer's freedom of expression, those protesters will be warned. If the warnings are not heeded and the interference continues, then the individuals responsible may be removed from the building.

We reaffirm these policies in order to most fully protect the rights of free expression for speakers, performers, and protesters alike, as set forth by our Civil Liberties Board in our Student Handbook, and in accordance with the U-M Standard Practice Guide; Regents' Ordinance Article XII, Section 1; and state statutes.

Regents of the University of Michigan
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Sarah Hubbard, Okemos
Denise Ilitch, Birmingham
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Domenico Grasso, ex officio

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